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EDITORIAL

As We See It

In his inaugural address last Saturday, Governor Harriman of New York had this to say:

"I propose that we reject no approach because it is unorthodox, and no answer merely because it requires a radical revision of present machinery or prevailing prejudices."

In thus promising a "bold adventurous administration," the Governor appears to be imitating Franklin D. Roosevelt, who in 1933 seemed to popularize the notion that whatever is is wrong -to misquote the poet—and to lead the unthinking into the supposition that anything new and untried offered a good prospect of being constructive and helpful.

Governor Harriman, we assume, hopes to place himself at the head of the political cult which seems to hold an inextinguishable faith in the doctrine that the rank and file of the people are now so in revolt against the past that anyone who despises experience and makes a boast of it must attract a large following. We shall not make any predictions about the success of the distinguished gentleman in Albany, but we may remark rather wryly that the Governor of New York has the dog biting the man; a really "bold" proposal today—a story which has the man biting the dog-would seem to be one which insisted that in both word and deed the best teachings of experience be sought out and followed. To this point, so it seems to us, the New Deal, the Fair Deal, and all too much of the actual program of the Eisenhower Administration have brought us.

At any rate, there is all too little that is new in any proposal to proceed along lines which on

Continued on page 29

1955—The Consumer Is Back in the Driver's Seat Affects the Bond Buyer

By EVAN B. ALDERFER* Industrial Economist, Federal Reserve Bank of Philadelphia

Dr. Alderfer, forecasting consumer spending and residential construction will increase in 1955, estimates consumer spending will rise \$2 billion, thus insuring a continued demand for non-durable goods, as well as greater spending applicable to durable items. Says heavier spending may also be expected for services. Looks, however, for a declining trend in capital outlays, but maintains decline in Federal expenditure will be more than offset by increases in state and local government outlays.

1955 will be several months old before the bookkeepers can give a final tally on 1954. But it isn't really necessary to wait until the final returns from all economic precincts are in; we know about what the record will show. It will show that

1954 was not the best of times; but it was second best—and who made it so? The consumer. The steak-eating, tax-paying, car-buying consumer. The man who works and votes and walks the family dog. The man who rules in our democracy and is overruled by no one but his wife.

Consumers spent more money in 1954 than ever before, and that's what made business so good as it was. Businessmen, who buy a lot of things and services from each other, were just a little cautious last year. They were very cost-conscious, held onto the reins tighter, had to be convinced before they spent any

money. They bought hand-to-mouth and sold off-theshelf as much as they could.

Uncle Sam, always a big operator, is the biggest single Continued on page 35

How the New Tax Law

By L. W. SEIDMAN Seidman & Seidman Certified Public Accountants, New York City

Mr. Seidman points out that under the new tax law it is an advantage to buy taxable bonds at a discount instead of par or at a premium, while there is an advantage in buying tax-exempt bonds at par or above. Says there have been no material changes in the tax law affecting tax-exempt bonds, but other classes of issues are subject to new rules. Finds two "loopholes" closed for reducing taxes on bond interest income.

Along with every butcher, baker, and candlestick maker, the new tax law has its particular effect on the bond buyer. The old rules for obtaining a maximum "after-tax" yield on bonds (see Commercial and Financial Chronicle — Oct. 22, 1953) will

have to be revised in light of the provisions of the new law. The old rules may be summarized as follows: All other things being equal, there is an advantage in buying taxable bonds at a discount instead of par or at a premium, while there is an advantage in buying tax-exempt bonds at par or at a premium instead of at a discount.

To ease the minds of those who dislike tampering with lessons already learned, let it first be said that there have been no material changes in the tax law with respect to tax-exempt bonds. The municipal bond buyer can continue to follow

the old maxims, confident in the fact that he is achieving the maximum "after-tax" yield.

With respect to taxable bonds, the new law makes changes which modify the previous rule of thumb for all bonds, notes, and the like issued after Dec. 31, 1954.

As pointed out, it has been the rule that it is advantageous to buy taxable bonds at a discount rather

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L. William Seidman



Evan B. Alderfer

*Substance of a talk by Dr. Alderfer at a meeting of the Chester County Bankers Association, Paoli, Pa.

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The Security I Like Best

A continuous forum in which, each week, a different group of experts in the investment and advisory field from all sections of the country participate and give their reasons for favoring a particular security.

(The articles contained in this forum are not intended to be, nor are they to be regarded, as an offer to sell the securities discussed.)

Partner, E. F. Hutton & Co., New York City

City Investing Company

It is an unusual person who has only one security he likes best. Most people have far too many favorites. I lean toward a mini-

mum rumber and favor market leaders. In December I wrote about New York Central as the stock I like best, as my overwhelming choice for six months' capital gain pros-

If New York Central is the main course,

what about a good appetizer or dessert? There are a great many investors who favor less active special situations. An unusual opportunity of this type is City Investing, traded on the New York Stock Exchange at about \$17 per

G. M. Loeb

City Investing gives its shareowners a stake in real estate and in entertainment, both at a discount. Both with competent ownership-management. No individual stockholder of City Investing the George Washington Bridge owns as many shares as the 300,-000 owned by the Dowlings who Thruway. The company's planfounded and managed the business. This is almost one-quarter includes surveys to chart the loof the outstanding common shares. Several directors are also sub-

stantial stockholders. He feels it is safe to buy somethirg down the street that he can pass on his way to work every morning and feel sure it's still there. However, actually, realty business. The big fortunes in real estate have been made by the big operators who know what they are about and not tyros who make one or two transactions in a lifetime. Buying City Investing, in a way, is like buying a good security investment trust, only the emphasis is on realty and entertairment instead of stocks and bonds.

The actual value of City Investing's holdings is not published but can be estimated at possibly twice the current market price. The book value, like the market value, is substantially understated at \$15.

The policy of the management is directed primarily at security capital gain with net operating ircome relatively incidental. Included in its portfolio on April 30, 1954, were something like \$20 miltion of mortgages held as assets. These mortgages represent in the main, purchase money mortgages acquired mostly through the sale of office buildings formerly owned by City Investing. With office building construction in Manhattan at what seems excessive and boomtime levels and apparently resembling the over-building of hotels and apartments in the 1929 era, City Investing has been cashing in its profits from this type of holding. Something like \$10 million unrealized capital gain are represented in these mortgages and will be realized and taken

*Mr. G. M. Loeb is the author of "The Battle for Investment Survival," best-se'ling "do-it-yourself" book on how to make profits in the stock market, now in its 8th printing.

into the income account as they can be refinanced.

City Investing earnings have fluctuated widely over the years, as would be expected from a company that depends more on capital gain than on regular sources of income for its profits. On the basis of the present capitalization the highest year was 1952 when \$3.57 a share was earned. Cash dividends have been small. However, in 1944 the stocks were split two for one, and in 1946 six for one. During 1954 dividends were declared in May and August totaling 10c a share cash, 20c a share in stock and a common stock dividend of 1 share for each 100

The stock made a high, adjusted for capitalization changes, of 22 in 1946. Recently it has sold at 7 following gradual improvement from about the \$10 level.

City Investing has made an investment in Knickerbocker Investing Corp., organized by Mr. L. Boyd Hatch, one of their directors and formerly for many years Executive Vice-President of Atlas Corp. Knickerbocker has acquired extensive holdings of certain western lands for the development of mineral (chiefly uranium) and other natural resources

The company's most interesting new investment is Sterling Forest, a unique 27-square mile tract of 17,000 acres less than 30 miles from and adjacent to the New York ning here is very thorough and cation and future growth of areas best suited for residential, research laboratory, commercial and Real estate is generally one of other appropriate uses as well as the first investments of the aver- the possible development of minage man with money to invest, eral resources. The cost of this property was about \$50 per acre and potentially can return millions in capital gains over the years to come. Encouraging new headway has been made in the s a very complex and hazardous exploitation of its non-real estate assets.

In the entertainment field the company is interested in several theatres in New York City and in the production of three motion

The latest news on City Investing is the acquisition of the Wilson Line which operates charter and excursion vessels in five eastern ports. This has been bought for cash. The purchase price has not been made public but the book value of the line is about \$1,800,000.

City Investing stock marketwise is a real "sleeper" and, as its merits are recognized, should show those who prefer relatively inactive special situations.

LOUIS STRICK

Security Analyst, New York City

TelAutograph Corporation

Streamlining operations, avoiding delays, cutting costs - these and other cherished business goals are being made possible through the control afforded by TelAutograph communications systems which are steadily finding their way into more and more of America's most important plants. warehouses, institutions and offices.

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This Week's Forum Participants and Their Selections

City Investing Company - G. M. Loeb, Partner, E. F. Hutton & Co., New York City. (Page 2)

TelAutograph Corporation-Louis Strick, Security Analyst, New York City. (Page 2)

respective of size, wherever there is a need for instant, frequent, accurate written contact between departments, buildings, etc.

Telescriber operation is simple. Messages are written with a stylus on a metal plate. The sender sees it reproduced on a role of paper. At the same instant, the message is identically reproduced at receiving stations selected for reception by the sender. Business forms may be used on the telescriber. The "Instan-Form" telescriber is available where instant communication on specific business forms is required.

Telescribers have been in use for well over a half century. For most of that time, they were employed principally by banks, hotels, race tracks and ra.lroad stations. Their large scale acceptance by industrial and commercial enterprises is a relatively recent phenomenon induced by the increasing size and complexity of modern plants and offices. Industrial applications for TelAutograph equipment include production control, materials handling quality control, maintenance, job cost and accounting, transportation control, central filing, sales order, announcing and work in progress control. In short, Tel-Autograph has come of age and almost every phase of production and related accounting may be controlled and coordinated in whole or in part by TelAutograph communications systems.

The recent experience of Northrup Aircraft illustrates the great possibilities of TelAutograph in industrial applications. Northrup, not too long ago, installed Tel-Autograph sending and receiving stations at 37 outlying areas in its Hawthorne, Calif., plant to transmit to eight receivers at a central control point. Northrup believes that the instantaneous hand-written messages will speed reporting of machine breakdowns, material shortages and other occurrences that result in production delays. The new system eliminates the need for telephone service in reporting delay-causing problems. All information is sent directly to the central control point where it is transferred to master records, after which remedial steps can then be taken. Northrup estimates telescriber coordination will produce savings of up to \$175,000 a year.

Raytheon is another relatively new telescriber user. In its TV and Radio division in Chicago, telescriber equipment is used to automatically record in a single operation incoming material reports on six receiving units located in various parts of the plant. With little more than a flick of the wrist, six departments are able to go into action on a particular problem at one time. In addition to the great improvement in efficiency, Raytheon estimates that this simple installation will produce savings of over \$35,000 a year.

As a communications device, the telescriber owes its unique utility to the fact that it alone delivers a message while it is simile device and does not com-

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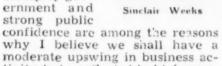
By HON. SINCLAIR WEEKS Secretary of Commerce

Secretary Weeks, after reviewing economic developments in 1954, points to following items as indicating a favorable outlook for the current year: (1) advancing industrial production; (2) rising employment; (3) a combined high rate of outlays for plant and equipment; and (4) a rising scale of residential construction. Adds to these the accelerated population growth and a record high of disposable personal income.

The cutlook is very good. 1955 trends in various industries were should be an even better year for largely offsetting. In the final the American people than 1954- quarter, output in the durable

tunities to increase prosperity and to advance peace.

Known facts justify temperate optimism. The state of the economy, the foreseeable outlook, sound, progressive leadership by government and



standard of living.

than a year ago. Then, after an all-time record prosperity, the fore, but 3% above 1952. economy had started to slip. Production for Private Anxiety spread. Some voices predicted depression.

Today the reverse is true, The expectations are bright.

competitive enterprise economystimulated by the policies and acthe Congress-has made a successful adjustment from war to peace and is gathering steam for steady growth in the years directly ahead.

Let our New Year's resolution be to count cur blessings and to use our material and spiritual resources for still greater progress in individual wellbeing.

1954 Year-End Review of the Economic Situation

the achievements of our national able goods. economy can fail to be impressed by the great volume of this nation's production and its vast human and material resources.

The past year was one of high and relatively stable business activity, although the aggregate fell short of the 1953 peak. Our free economy was able to absorb large adjustments in the pattern of demand without a wide swing in the income of the public.

The year 1954 opened with the movement had originated with the cutback in defense spending and in investment in inventories.

The downward movement came to a halt in the opening months of 1954. During the second and third quarters there was little change in the aggregate as divergent

a new year of greater oppor- goods industries, paced by a sharp advance in the automobile and related industries, was moving up again, and total production and employment improved.

Personal income at \$286 billion in 1954 equaled that in the preceding year of peak activity. Disposable income — that remaining; after the payment of personal taxes-was the highest on reco as a result of the reduction personal income taxes that co cided with the reduction in gr ernment expenditures.

Throughout the year, confider was manifested by the steady 1. . in consumer buying and the s tained high rate of private fix investment.

Total production in 1954 was a litt'e lower than in 1953. The tivity to be reflected in high over- Gross National Product, which all employment and a rise in the measures the market value of all goods and services produced, The prospect is more promising amounted to \$356 billion in 1954, about 2% less than the year be-

Production for Private Market Level; Federal Purchases Lower

Aggregate production for prieconomy is moving forward and vate markets was about the same as in 1953, since the contraction The experience of the past 12 from the previous year in the months demonstrates that our total national product was almost matched by a cut of about onesixth in Federal purchases of tions of President Eisenhower and goods and services below the 1953 amount.

purchases in 1954 to-Federal taled \$50 billion compared with \$60 billion in 1953; approximately \$8 billion of the shrinkage occurred in national security purchases and roughly \$2 billion in the cost of nonsecurity operations. The contraction in national security expenditures was largely concentrated in military hard goods and had an important impact upon No one who pauses to review the industries manufacturing dur-

> The cutback in Federal spending permitted a reduction in tax rates amounting to \$71/2 billion a year, which was an important influence in supporting consumer and business demand. Purchases of goods and services (excluding governments) aggregated \$279 billion in 1954, only \$1 billion less than the peak volume of the preceding year.

There were, however, substantial changes in the composition of contraction in activity from the private buying which had consid-1953 highs still in progress this erable effect on the economy. One was the sharp switch from accumulation to liquidation of business inventories. Another was the decline in business and consumer purchases of durable goods. Counter-balancing these were steady gains in consumer demand for

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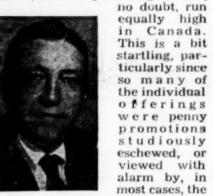
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Canadian Uranium—Prospects And Production for 1955

By IRA U. COBLEIGH Enterprise Economist

A survey of certain companies North of the Border, that are moving out of the promotion or exploration stage, and gaining in corporate stature and investment prestige.

States in 1954 were uranium shares; and the percentage would,



older underwriting houses and Exchange members.

larger and

Our theme today, however, is neither to condemn nor praise this tive long shot financing following, in many instances at breath taking pace, after the optimistic clacking of geiger counters or scintillometers on some hopeful mesa or moose pasture. No, today we propose a salute to the companies that have made it; companies whose ore bodies have now been so well delineated, and whose production potential is now sufficiently calculable, that senior financing has been not only possible but highly success-

As we see it, 1955 will be the year to separate the sheep from Many of the bright promises, in certificate form, where the corporate equity represented little more than a few claims on prea wheelbarrow or two - these der-managed, I say, will many of corner of Saskatchewan) now es-

Over half of all the stock is- them bite the dust this year or sues underwritten in the United merge for survival. Others, however, blessed by better technical brains, big and solid financial backing, and really large scale spreads of proven ore bodies, will move on from fine prospects to production, profits, and prestige. Among such enterprises today are Gunnar and Pronto. We'll talk about them for a moment.

Gunnar Mines Ltd.

Gunnar started its corporate life way back on Oct. 7, 1933 as Gunnar Gold Mines Ltd., but on March 10, 1954, the name was shortened to Gunnar Mines Ltd. This property, under the aegis of Mr. Gilbert LaBine has progressed from being just another gold mine, to one of the leading uranium producers in Canada; and it has a contract with Eldorado Mining and Refining, Ltd. for delivery of \$76,950,000 worth spate of new and highly specula- of uranium concentrates between lion of 5s, protected by ore re-Oct. 1, 1955 and Oct. 1, 1960 (Eldorado is owned by the Canadian Government and is the official uranium ore buyer agency for Canada).

Obviously Gunnar has now moved far away from the prospector stage; in fact it has attained such stature that on July 19, 1954 it floated throught a of a mill with 1,000 tons daily distinguished syndicate of Cana- capacity (to be increased to 1,500 dian investment bankers, \$19,- tons later, by additional expen-500,000 of 5% debentures due diture of \$350,000). Both mill 1960, with stock purchase war- and shaft are expected to be rants attached pertaining to 780,-000 common shares, which may be subscribed to under the terms the goats in the uranium field, and conditions set forth in prospectus (to which you are referred for complete details).

Well what about this debensumably radioactive acreage plus ly uranium property? It has, as basic security, ore reserves in the entities, overcapitalized and un- Beaverlodge area (Northwest

1,250 tons per day (expected to be ready before October, 1955); and plans open pit mining for first two years; then underground Uranium. as well as open pit.

About earnings, a projection of funds available for interest payment for Gunnar (pure estimate of course) would be around \$4 million for 1956, and increasing to \$8 million for 1957 and 1958. On this basis, interest of \$975,000 per annum on this 5% issue would appear hansomely covered and give bondholders a holding possessed of considerable invest-ment merit. The Gunnar 5s now sell in the market at 114 reflecting the call at \$10 on Gunnar common which is selling in Toronto at \$11.50. For those wishing to avoid the pitfalls of great speculative risk, and at the same time glean interest income and a healthy cut at capital gains, Gunnar 5s look attractive.

Pronto Uranium Mines Ltd.

Our second example of a company gaining sufficient solidity to warrant the issuance of senior securities, is Pronto Uranium Mines Ltd., one of the distinguished mining enterprises being shepherded to impressive magnitude by Mr. Joseph H. Hirshhorn.

The bond issue here is \$6 milserves estimated at \$63 million (after 121/2% dilution and 10% tailings loss); and a contract for delivery of uranium concentrates totaling \$55 million for the period Jan. 1, 1956 to Dec. 31, 1960. Progress report here would include the current sinking of a 575-foot shaft, and the building ready for production by September of this year.

Interest on this issue would require but \$300,000 against indicated available revenues for 1956 of \$2,500,000; and over \$4 million for 1957. Pronto 5s sell at 109, ture, the first big one of a strick- and carry a call on common at \$5 through 1956.

> It has for decades been fashionable among analysts to compare the relative merits of railway, utility and industrial bonds. Until now such procedure has been impossible among uranium companies for the simple reason that there have been no bonds to compare. If, however, you go back to the above paragraphs you may reach the opinion, by comparisons, that the Pronto bonds are, dollar for dollar, somewhat more solidly buttressed by ore reserves, contract income, and mill capacity. Further, there are those who feel that Blind River (where Pronto is) is a more promising long range area than Beaver-

Algom Equally Interesting

Following along the theme of major financing, Algom, even larger at Blind River than Pronto (but under the same successful Hirshhorn management), is reported contemplating a new security issue; and Algom, too, will be swinging into large scale production this year. Your equity entry here may be by direct purchase of Algom common around 11 or purchase of Preston East Dome Mine Ltd. shares around 6, since Preston has in portfolio 40% of the Algom com-

The burden of this piece has been to show that certain uranium companies have matured and attained many elements of investment status; and their bonds offer a more sheltered approach to nuclear investment.

Continental and Stancan

For those of you still avid for entry into uranium at an earlier

timated at above \$125 million. It phase, in companies graced by underwritten last month, and the has a mill in progress of con- good financial backing, manage- features revealed in the prospecstruction with initial capacity of rial competence and realty claims tus include the largest land, claim in radioactive regions, may I suggest your prospectus perusal of Continental Uranium and Stancan

recent share underwriting was most successful, and its shares the first U. S. uranium ones to be listed on the American Stock Exchange.

coverage in fabulous Blind River (over 600 claims — a Canadian claim is around 50 acres). Stancan properties checker-board a wide Continental is an actual pro- area nearby, and in some in-ducer in the Colorado Plateau, its stances adjoining, proven ore acreage of Pronto, Algom, Consolidated, Denison, Buckles and others. Further, Stancan, while still in the development stage, does offer a most interesting land Stancan Uranium shares were spread and has a board of direc-

Clark, Dodge & Co.

61 WALL STREET, NEW YORK

We take pleasure in announcing that

CARNOT W. EVANS HENRY T. MORTIMER

have this day become members of our firm

Clark, Dodge & Co.

January 1, 1955

WE ANNOUNCE WITH PLEASURE THE ASSOCIATION WITH US OF

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AND

MR. JAMES A. TRAVISS

WHO WILL TRADE CANADIAN SECURITIES

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PHILADELPHIA ST. LOUIS DETROIT

JANUARY 3, 1955

January 1, 1955

We are pleased to announce that

LESLIE B. SWAN STEPHEN G. McKEON JOHN M. FLANAGAN GORDON E. JOHNSON

have this day been admitted to general partnership in our firm

WILBUR G. HOYE

retired as a General Partner and became a Limited Partner

CHAS. W. SCRANTON & CO.

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tors of unusual eminence and prestige, including Dr. John R. Dunning (Dean of Engineering at Columbia) and renowned atomic authority, as director and Chairman of the Executive Committee; Dr. Nelson Steenland, famous geophysicist of Houston as President. Directors also include Mr. Joseph W. Frazer, Mr. John A. Roosevelt and Mr. V. V. Jacomini and Mr. Richard H. Parker, distinguished Houston industrialists.

There can be no doubt that 1955 will be a big uranium year. With a major part of our vital ore still coming from overseas, we need big production on our continent. Some of the companies mentioned today are heading for big production, and enlarged vistas of profitability.

N. Y. Inst. of Finance Spring Courses 1955

The New York Institute of Finance, 37 Wall Street, New York City, has announced that its spring term will begin Feb. 7. Courses in Brokerage procedure will be given with John H. Schwieger, New York Stock Exchange, A. P. Morris, Estabrook & Co., George W. Elwell, Francis I. du Pont & Co., Irwin A. Brodsky, J. & W. Seligman & Co., Paul C. Fitzgerald, Hirsch & Co., as instructors.

Basic business courses will be conducted by Melvin G. Ott, Robert Winthrop & Co., Franc M. Ricciardi, American Management Association, and Irwin A. Brodsky, J. & W. Seligman & Co.

Investment analysis courses will be conducted by Albert P. Squier, director of the institute, Nicholas E. Crane, Dean Witter & Co., J. M. Galanis, R. L. Day & Co., Charles McGolrick, J. J. Harris & Co., Jerome B. Skalka, Carl M. Loeb, Rhoades & Co., Stephen M. Jaquith, Model, Roland & Stone, Louis H. Whitehead, Cosgrove, Miller & Whitehead, Pierre R. Bretey, Hayden, Stone & Co., Harmill & Co., William F. Boericke, Hayden, Stone & Co., Walter K. Gutman, Goodbody & Co., S. Logan Stirling, Eastman, Dillon & Co., W. Sturgis Macomber, Reynolds & Co., Malcolm D. Brown, R. W. Pressprich & Co., and Victor L. Lea, Paine, Webber, Jackson & Curtis.

Brush, Slocumb Co. Appointments

SAN FRANCISCO, Calif. — Gerald Brush has been elected to the board of directors of Brush, Slocumb & Co., Inc., 1 Montgomery Street, members of the San Francisco Stock Exchange. Edwin Callan has been promoted to sales manager. Both have been with the firm for the past 10 years.

Harriman Consultant For J. R. Williston

John W. Harriman, Professor of Finance at New York University's Graduate School of Business Administration, has become associated with J. R. Williston & Co., 115 Broadway, New York City, members of the New York Stock Exchange, as consultant in the firm's research department.

L. F. Howard V.-P. Of Gen. Am. Investors

Leonard F. Howard has been elected a Vice-President of General American Investors Company, Inc., 44 Wall Street, New York

Mr. Howard, who retains the position of Secretary, has been with the Company seven years, and was formerly Financial News Editor of "Journal of Commerce."

Observations . . .

■ By A. WILFRED MAY

"THE" RECORD BULL MARKET— A QUIZZICAL LOOK

	194	16-1953	1954	Above 1946-1953 High at 1954
	Low	High	Close	Close
Dow-Jones Industrial Average	160	294	404	38%
S. & P.'s Composite of 450 Stocks	111	199	273	37%
	afe afe			

Advance

PERCENT

	ligh 6-1953	1954 Close	Advance from '46-53 High at 1954 Close
American Smelting and Refining	53	45	down 15%
American Metal Products Co	29	46	up 58
Amerada Petroleum	235	227	down 4
	40	54	up 35
American Cyanamid	65	55	down 17
Rohm & Haas Co	144	266	up 85
Schenley Industries, Inc	80	24	down 70
	5 6	72	up 28
Underwood Corporation	80	$\begin{array}{c} 38 \\ 362 \end{array}$	down 53
International Business Machines	198		up 83
Kresge (S. S.) Co	45	31	down 32
	25	48	up 92
Hecht Co	51	28	down 45
Federated Department Stores	48	56	up 17
Cluett, Peabody & CoPhillips Jones Corporation	60	41	down 31
	29	39	up 34
Pennsylvania Railroad Co	47	24	down 47
Union Pacific Railroad Co	121	153	up 26
Burlington Mills Corporation	26	17	down 34
Lowenstein (M.) & Sons	19	27	up 42
Emerson Radio & Phonograph	18	14	down 23
Philco Corporation	34	39	up 15
Blaw-Knox Company	30	$\begin{array}{c} 26 \\ 109 \end{array}$	down 20
Bethlehem Steel Corporation	60		up 83
Glen Alden Coal	25	12	down 52
Pittsburgh Consolidation Coal	62	75	up 21
Celanese Corporation of America Rayonier, Inc.	58	26	down 58
	37	60	up 61
Chrysler Corporation	98	71	down 38
General Motors Corporation	69	98	up 43
ET CET	ERA		

The State of Trade and Industry

Steel Production
Electric Output
Carloadings
Retail Trade
Commodity Price Index
Food Price Index
Auto Production
Business Failures

There was a slight decrease in total industrial production for the country as a whole in the period ended on Wednesday of last week. Compared with the corresponding week in 1953 it was higher by slightly more than 3%.

Reports on claims for unemployment insurance benefits were encouraging. Continued claims in the week ended Dec. 11 were unchanged from the previous week, although 17% above a year ago. This yearly increase was much less than during most of 1954. Some states reported a rise in unemployment due to curtailed outdoor work, but other areas reported less unemployment, as a result of recalls to work and extra hiring for retail trade. Initial claims in the week ended Dec. 18 were 3% lower than in the preceding week and 10% below the comparable period of last year. Fewer layoffs in food processing and the manufacture of textiles and apparel accounted for the decline.

Consumers increased their installment purchasing by \$62,-000,000 during November reports the Federal Reserve Board. It noted, however, that the increase was far less than the \$141,000,000 rise registered in November, 1953 and the \$350,000,000 boost in the similar month of 1952.

Reserve Board officials labeled the comparatively small rise in November "somewhat surprising" in view of reported healthy sales of new automobiles. They conceded November might have been too early to register the impact of increased car buying, and predicted a "substantial" boost in instalment credit figures for December. The board's report noted automobile instalment paper outstanding actually decreased by \$44.000,000 during November.

Robust health of the steel market is apparent this week from a check of producing mills by "The Iron Age," national metal-

working weekly. The industry is starting the new year with a bang and it seems likely that 1955 production will rise to about 100 to 105 million tons of ingots, compared with 88.3 million tons produced in 1954, a year which most people considered pretty good.

Steelmaking operations this week are scheduled at about 81.0% of rated capacity, a gain of 3.5 points from last week. A sharp rise in production after the holidays had been anticipated.

Production is expected to rise still higher during the first quarter. Within the next few weeks the ingot rate may exceed

Continued on page 40

We are pleased to announce that

JONAS C. ANDERSEN

will be admitted as a General Partner of our firm on January 1, 1955

Kuhn, Loeb & Co.

WE ARE PLEASED TO ANNOUNCE THAT

MR. JOHN W. HARRIMAN

HAS BECOME ASSOCIATED WITH US AS

CONSULTANT IN OUR RESEARCH DEPARTMENT

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JANUARY 3, 1955

January 3, 1955

We are pleased to announce that

MR. F. DONALD ARROWSMITH

is now associated with our firm and will be admitted to General Partnership effective February 1, 1955

We are also pleased to announce that

MR. RAYMOND R. WILSON

is now associated with us as Manager of our Municipal Bond Department

VAN ALSTYNE, NOEL & CO.

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52 WALL STREET, NEW YORK 5

Philadelphia Office

Room 831, Western Saving Fund Building, Broad & Chestnut Sts.

Progress and Prospect In Tax Policy

By J. CAMERON THOMSON

President, Northwest Bancorporation, Minneapolis, Minn. Chairman, Fiscal, Monetary, and Debt Committee, C. E. D.

In explaining the meaning of the slogan, "Taxes are too high," Mr. Thomson points out the detrimental effects of taxes on economic growth. Outlines tax program of the Committee for Economic Development and discusses advances made in creating a better tax structure. Calls attention to tax studies now under way at the Treasury Department, and concludes responsible solution of tax problems rests ultimately on an alert and informed public.

In the past vear, something has been done about taxes. A start has been made in reforming and equalizing the tangle of laws that make up our Federal Tax Code, the first major tax reform in 30 years. Yes, and taxes have been reduced

Dasis.



J. C. Thomson

A start has been made; and, I think, it has been a good start. We in the Committee for Economic Development have been studying and recommending changes in our tax policies for more than 10 years now. You can magine how pleased we were to read Secretary Humphrey's words a recent "Saturday Evening Fost" article where he said:

"As long ago as 1947, the Committee for Economic Development, in a farsighted tax study, recommended many of the obectives which now have been achieved.

This isn't to say that we believe, *An address by Mr. Thomson before the Seventh National Credit Conference poonsored by the American Bankers As-pociation, Chicago, Ill., Dec. 17, 1954.

It is a novelty not to have to any more than Secretary Humstart a speech about taxes by n rev is likely to believe, that the wondering when something is Internal Revenue Code of 1954 going to be done about them, takes taxes out of the area of pressing problems. We have, after a generation of waiting, begun to make progress. Let us hope that we con't have to wait another generation before registering any further improvements in these problems:

Still it's good to be able to talk about taxes in terms of "Where do we go from here?" instead of in terms of "When do we start facing up to the problem?"

I want to explore with you today the progress we have made ers. in the past year and how much further we have to go to meet some of our generally accepted objectives. (Since I have been intimately involved in CED's work on fiscal, monetary, and debt management policies, I am using CED's recommendations and definitions as a guide for my comments.) Finally, I want to look ahead a bit to see what the prospects are for making more progress in fiscal 1956.

But first I want to go back and point out what it is that keeps us pressing for reforms in our tax ystem. It isn't just that we don't like paying taxes, although nobody enjoys paving taxes. The aim of reducing the tax burdenor of arranging the burden in a different way-is a competitive idea that is fighting for priority in public policy alongside hundreds of other important policy Therefore, considerations. have to be very explicit about what we are after and why when we talk about changes in tax policy.

What Do We Mean When We Say: "Taxes Are Too High?"

When we say, "Taxes are too high," do we mean that the government is raising too much tax revenue for its projected expenditures and for debt reduction when that is feasible? Do we mean the government should operate on a larger deficit or on less of a surplus

With a projected \$2 billion deficit in the Federal cash budget for fi cal 1955, and in the absence of a serious recession, I don't think we can say government is today raising too much in taxes to pay for the spending in which it is engaged.

But maybe the government is doing too much spending. Maybe taxes are too high because the services of government aren't worth what we now have to pay for them. If government spent a little less and the taxpayer spent a little more, each of us might be getting more from his dollar than he is getting now

I'd feel a lot better if the 60 million American taxpayers had more to say about what they did with their money and the government had less to say. I believe the present balance in tax policy should be redressed in favor of the 60 million individual taxpay-

But I wonder in these days if we can look to large and immediate cuts in government expenditures to bring us substantial tax relief. Almost two-thirds of the Federal budget this year is tied up in matters directly affecting our national defense. On top of that, we have a lot of fixed or nearly fixed expenditures, such as interest on the debt, veterans' benefits, and social security benefits. The Budget Bureau estimated that \$15 billion in this year's budget falls into this category. All these expenditures are formidable obstacles to any substantial reduction in government spending in the near future.

I for one believe we should wage an unrelenting war against waste and unnecessary spending in government. I believe our reward will be tax relief, perhaps substantial tax relief over a period of time. I'll have more to say about this later. But as of Dec. 17. 1954, I don't think we can safely slash the Federal budget quickly, to the point where we can make further major tax cuts and still follow a responsible fiscal policy.

Are we, then, just complaining of our ill luck at having lived at the mid-point in the 20th Century when we say "Taxes are too high?" I think not. We mean that we have definite ideas as to why and what we want to reduce first, when and as changes become possible in the total level of taxes. As bankers and businessmen, we naturally feel a good deal of responsibility for the health of our private economy. More and more, we have found that our working days are cluttered up and our decisions are colored by considerations of taxes. When we start thinking about where this will all lead to, we very often cry out, "Taxes are too high!"

Taxes and Economic Growth

When we in CED start thinking about taxes, we invariably ask ourselves, "How will the prolonged weight of the present tax burden affect economic growth?" I don't need to belabor you about importance of growth to our security and to our national wellbeing. Growth is the main continuing source of our great strength and of our high standard of living.

Growth, of course, enables us to pay taxes more easily. Obviously, if we can increase our Gross National Product by \$40 billion over four years-that's not a very sensational target—we will be able to raise our present tax revenues with lower tax rates.

omy is greatly affected by the economic growth. There are many way in which the tax burden is other standards: directness; simdistributed. because this is so, we in banking and business are in a of course, fairness. Fairness position to make a very persuasive plea for some reform in our tax system.

It is in the higher tax brackets that we think the present tax system coilides most directly with the demands of economic growth. In the higher brackets, taxes absorb income that would otherwise have been saved and made available for investment in new productive enterprises. If growth is our objective, new productive ventures are our number-one continuing need. New ventures mean new jobs, new ideas, new products, new and more vigorous competition.

New ventures more often than not mean riskier ventures, of course. This fact reenforces our uneasiness over those features of the tax system which collide with the demands of economic growth. Present tax rates in the higher brackets, coupled with limited deductib.l.ty of losses, tend to reduce the attractiveness of risky investments as compared with safer investments.

I don't want to exaggerate these effects. CED does not maintain that continuation of the tax rates we've had in the recent past would bring economic progress to a halt. But to us it seems undeniable that continuation of these rates involes, as a minimum, a risk of seriously retarding the rate of economic growth. This is particularly true if we are to grow without the evil stimulant

I don't mean to say that we should judge our tax system ex-

The rate of growth in the econ- clusively by how it contributes to plicity; and, of vital importance, means that within limits taxes should be related to ability to pay. Fairness means that taxes on the very poor should be minimized.

Only the most reckless of people are dogmatic when comparing tax reforms to stimulate economic growth with tax reforms to relieve the burden on the lower and middle income groups. This is no all-or-nothing choice. We want some of both. The question is one of emphasis.

Since the end of the war, CED has emphasized stimulating growth in proposing tax changes for three basic reasons:

(1) The dangers loose in the world today make rapid growth of American productivity essential as a reserve for possible mobili-

(2) The nation has already gone a very long way in reducing inequality in the distribution of income, in large part as a result of the growth of the progressive income tax.

(3) We believe that the vast majority of the population has much more to gain in improved living standards from rapid growth in productivity than from any feasible shifting in tax bur-

Economic growth will always depend in large measure on the character of our tax system-the ways in which it affects investment, innovation, and effort. When business decisions are heavily influenced by the desire to

Continued on page 32



MR. KENRICK S. GILLESPIE

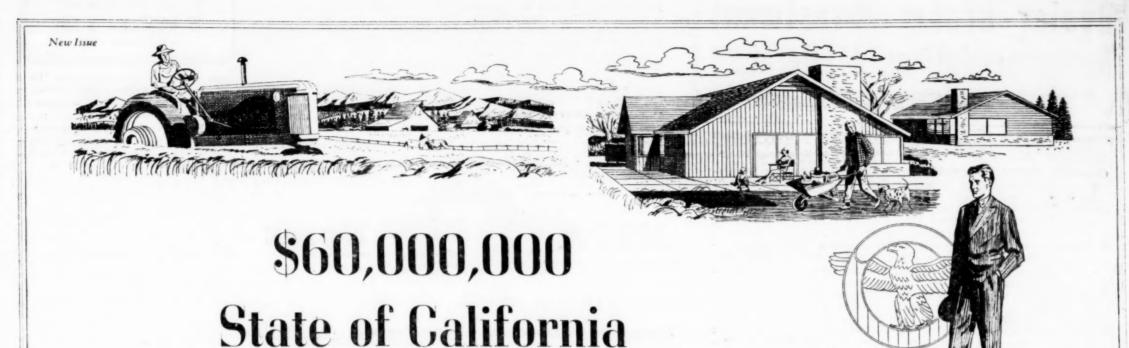
has been admitted to general partnership in our firm

Carl M. Loeb, Rhoades & Co.

January 1, 1955

20 Pine Street New York Toromber 3/1 1954 He take pleasure in announcing that Mr. Henry K. L' Hommedieu associated with us for many years as manager of our Municipal Bond Department has this day been admitted as a general partner in our firm. Wood. Struthers & Co.

Announcemen We are in our new offices to begin a second twenty-five years of buying and selling securities. The number is 1101 in the Union Commerce Building. We hope you will make it a point to visit us in our new home. WM. J. MERICKA & CO., INC. 1101 UNION COMMERCE BUILDING . CLEVELAND 14, OHIO



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Veterans' Bonds, Act of 1954, Series F

PROVIDING FUNDS FOR FARM AND HOME LOANS TO CALIFORNIA VETERANS

Dated February 1, 1955

January 6, 1955

In the opinion of counsel, interest payable by the State upon its bonds is exempt from all present Federal and State of California personal income taxes under existing statutes, regulations and

Due February 1, 1957-76, incl.

Principal and semi-annual interest (February 1 and August 1) payable at the office of the Treasurer of the State of California in Sacramento, California, or at the option of the holder at the office of any duly authorized agent of the State Treasurer, including the agent of the State Treasurer in New York City. Coupon bonds in denomination of \$1,000 registerable only as to both principal and interest.

We believe these bonds will meet the requirements as legal investments for savings banks and trust funds in New York, California and certain other states and for savings banks in Massachusetts and Connecticut and will be eligible as security for deposits of public moneys in California.

court decisions.

Bonds maturing on and after February 1, 1972 are subject to redemption at the option of the State, as a whole or in part, on February 1, 1971 (but not prior thereto) and on any interest payment date thereafter, at the principal amount thereof and accrued interest thereon to date of redemption. Publication of notice of redemption shall be once a week for two weeks not less than 30 days nor more than 90 days prior to said date of redemption, in each of the Cities of San Francisco, Sacramento and Los Angeles, California. If less than all the bonds should be redeemed, they shall be called in inverse numerical order, the part so called not less than all the bonds maturing in any one year.

These bonds, to be issued for Veterans' purposes, in the opinion of counsel will be general obligations of the State of California payable in accordance with the Veterans' Bond Act of 1954 out of the General Fund of the State. The full faith and credit of the State of California are pledged for the punctual payment of both principal and interest. The bonds are authorized for the purpose of assisting California war veterans to acquire farms and homes, the cost of which must be repaid to the State on an amortized

These bonds are offered when, as and if issued and received by us and subject to approval of legality by the Honorable Edmund G. Brown, Attorney General of the State of California, and by Messrs. Orrick, Dahlquist, Herrington & Sutcliffe, Attorneys, San Francisco, California.

AMOUNTS, RATES, MATURITIES, YIELDS AND PRICES

	(Accrued Inter-	est to be Added	d)
Amount	Coupon Rate	Due	Yield or Pricet
\$2,600,000	5%	1957	.75%
2,600,000	5	1958	1.00%
2,600,000	5	1959	1.15%
2,600,000	5	1960	1.25%
2,800,000	5	1961	1.30%
2,800,000	2	1962	1.40%
2,800,000	2	1963	1.50%
2,800,000	2	1964	1.60%
3,000,000	2	1965	1.65%
3,000,000	2	1966	1.80%
3,000,000	2	1967	1.90%
3,000,000	2	1968	1.95%
3,200,000	2	1969	100
3,200,000	2	1970	100
3,200,000	2	1971	2.05%
3,200,000	2	1972*	2.10%
3,400,000	2	1973*	2.15%
3,400,000	2	1974*	2.20%
3,400,000	2	1975*	2.20%
3,400,000	1/4	1976*	No Re-offering

Yield to maturity Bonds maturing 1972-76, subject to call at par, plus accrued interest, February 1, 1971, as described above.

Bank of America N. T. & S. A. The National City Bank of New York The Chase National Bank The First Boston Corporation Harriman Ripley & Co. Harris Trust and Savings Bank R. H. Moulton & Company Glore, Forgan & Co. C. J. Devine & Co. **Union Securities Corporation** Merrill Lynch, Pierce, Fenner & Beane The First National Bank American Trust Company of Portland, Oregon Security-First National Bank **Equitable Securities Corporation** California Bank William R. Staats & Co. Wertheim & Co. Seattle-First National Bank Hayden, Stone & Co. Barr Brothers & Co. G. Becker & Co. Ira Haupt & Co. G. H. Walker & Co. A. C. Allyn and Company J. Van Ingen & Co. Inc Roosevelt & Cross Bacon, Whipple & Co. F. S. Smithers & Co. Trust Company of Georgia Brown Brothers Harriman & Co. Shearson, Hammill & Co. Wood, Struthers & Co. A. M. Kidder & Co. **New York Hanseatic Corporation Fidelity Union Trust Company** The First National Bank Gregory & Son **Branch Banking & Trust Company** R. D. White & Company Fairman, Harris & Company, Inc. The National City Bank The Robinson-Humphrey Company, Inc. Schaffer, Necker & Co. Wachovia Bank and Trust Company The Ohio Company Lawson, Levy & Williams Talmage & Co. National Bank of Commerce Hayden, Miller & Co. Folger, Nolan-W. B. Hibbs & Co. Inc. H. M. Byllesby and Company William Blair & Company Cruttenden & Co. McCormick & Co. Burns, Corbett & Pickard, Inc. Fulton, Reid & Co. H. E. Work & Co. Stone & Youngherg Irving Lundborg & Co. Shuman, Agnew & Co. Field, Richards & Co. Blunt Ellis & Simmons The Milwaukee Company Northwestern National Bank Davis, Skaggs & Co. A. G. Edwards & Sons Kalman & Company, Inc. Mullaney, Wells & Company Julien Collins & Company Courts & Co. Bosworth, Sullivan & Company, Inc. Lucas, Eisen & Waeckerle Ginther, Johnston & Co. Foster & Marshall Wurts, Dulles & Co. Kenower, MacArthur & Co. Boettcher and Company Thornton, Mohr & Farish Anderson & Strudwick Rockland-Atlas National Bank Janney & Co. The Peoples National Bank The Continental Bank and Trust Company Dwinnell, Harkness & Hill Hooker & Fay H. V. Sattley & Co., Inc. Scott, Horner & Mason, Inc. Stubbs, Smith & Lombardo, Inc. The Weil, Roth & Irving Co. J. C. Wheat & Co. Wagenseller & Durst, Inc. J. B. Hanauer & Co. Seasongood & Mayer Farris & Company Brush, Slocumb & Co. Inc. Fred D. Blake & Co. Walter, Woody and Heimerdinger C. N. White & Co. Stern, Frank, Meyer & Fox Arthur L. Wright & Co., Inc. Magnus & Company Doll & Isphording, Inc. Walter Stokes & Company

Dealer-Broker Investment Recommendations & Literature

It is understood that the firms mentioned will be pleased to send interested parties the following literature:

Atomic Map and Glossary-Literature-Atomic Development Securities Company, 1033 Thirtieth Street, N. W., Washing-

Canadian Letter-Fortnightly review of the Canadian Securities Market-Newling & Co., 21 West 44th Street, New York

Chemical Fertilizer Industry-Analysis in "Monthly Stock Di-Nomura Securities Co., Ltd., 1-chome, Nihonbashi, fori. Chuo-ku, Tokyo, Japan.

Domestic Airline Industry-Financial study, with special reference to American Airlines, Inc. and Capital Airlines, Inc. -\$20 per copy—Henry Beecken & Associates, 1333 G Street, N. W. Washington, D. C.

Facts and Figures in Review-Comparisons of research yardsticks 1954 vs. 1953 — in current issue of "Gleanings" — Francis I du Pont & Co., 1 Wall Street, New York 5, N. Y. Fifty Growth Stocks for the 1950's-Bulletin-T. Rowe Price

& Associates, Inc., Mathieson Building, Baltimore 2, Md. Foreign Investment Through the Japanese Stock Market— Tabulation in weekly stock bulletin-The Nikko Securities Co., Ltd., 4, 1-chome, Marunouchi, Chiyoda-ku, Tokyo, Japan

French Revolution Inflation-Lesson of Irredeemable Currency-one copy, 25c; 10 copies, \$2.00; 50 copies, \$7.50; 100 copies, \$10.00-Frederick G. Shull, 2009 Chapel Street, New Haven 15. Conn.

Investment Opportunities in Japan-Circular-Yamaichi Securities Co., Ltd., 111 Broadway, New York 7, N. Y.

Neglected Blue Chips—The New York City Bank Stocks— Bulletin, Laird, Bissell & Meeds, 120 Broadway, New York 5, N. Y. Also available is an analysis of National Steel Corporation.

Over-the-Counter Index-Folder showing an up-to-date comparison between the listed industrial stocks used in the Dow-Jones Averages and the 35 over-the-counter industrial stocks used in the National Quotation Bureau Averages, both as to yield and market performance over a 13-year period -National Quotation Bureau, Inc., 46 Front Street, New York 4, N. Y.

Philadelphia Bank Stocks-Comparison of 11 largest Philadelphia Banks—Stroud & Company, Incorporated, 123 South Broad Street, Philadelphia 9, Pa.

Public Utility Common Stocks—Tabulation—G. A. Saxton & Co., Inc., 70 Pine Street, New York 5, N. Y. Railroad Outlook for 1955—Bulletin—Vilas & Hickey, 49 Wall

Street, New York 5. N. Y. Uranium Directory-Gives name of company, capitalization,

when incorporated, and in what state-\$10.00 per copy Claudia H. Smith, Public Stenographer, c/o Hotel Utah, Salt Lake City, Utah.

Year-End Survey-For 1954-Halsey, Stuart & Co. Inc., 35 Wall Street, New York 5, N. Y.

Anglo Canadian Oil Company Ltd.—Analysis—Nesbitt, Thomson & Company, Ltd., 355 St. James St., W., Montreal, Canada. Beatrice Food Co. - Memorandum - J. A. Hogle & Co., 50 Broadway, New York 4, N. Y.

Bowater Paper Corp. Ltd.-Memorandum-Hirsch & Co., 25 Broad Street, New York 4, N. Y. British Petroleum Company, Ltd.-Analysis-American Se-

curities Corporation, 25 Broad Street, New York 4, N. Y. L. E. Carpenter & Company Inc.—Analysis—Boenning & Co., 1529 Walnut Street, Philadelphia 3, Pa.

Consolidated Freightways, Inc. - Analysis - First California Company, Inc., 300 Montgomery Street, San Francisco 20, California. Also available is an analysis of Southern California Water Company.

Delhi Oil Corp.-Memorandum-Fewel & Co., 453 South Spring Street, Los Angeles 13, Calif.

Delta Air Lines Inc.—Review—John H. Lewis & Co., 63 Wall

Street, New York 5, N. Y .-- \$2.00. Doeskin Products, Inc.-Bulletin-Birnbaum & Co., 60 Broad

Street, New York 4, N. Y. Also available is a bulletin on Citizens Utilities Co. Foremost Dairies Inc .- Memorandum-Hemphill, Noyes & Co.,

15 Broad Street, New York 5, N. Y Four Corners Uranium Corp.—Memorandum—Goodbody & Co., 115 Broadway, New York 6, N. Y.

Harnischfager Corp.—Analysis—Reynolds & Co., 120 Broadway, New York 5, N. Y

International Harvester-Report-Thomson & McKinnon, 11 Wall Street, New York 5, N. Y.

Masonite Corporation - Analysis - Stanley Heller & Co., 30 Pine Street, New York 5, N. Y.

New England Electric System — Memorandum — Auchincloss, Parker & Redpath, 52 Wall Street, New York 5, N. Y.

Nuclear Instrument & Chemical Corporation-Report-Loewi & Co., 225 East Mason Street, Milwaukee 2, Wis. Also available is a report on the Oilgear Company.

Pubco Development Inc.—Memorandum—Hodgdon & Co., 10 State Street, Boston 9, Mass. Rockland Light & Power Co.—Analysis—Ira Haupt & Co., 111

Broadway, New York 6, N. Y. Saco Lowell Shops-Memorandum-May & Gannon, Inc., 161 Devonshire Street, Boston 10, Mass.

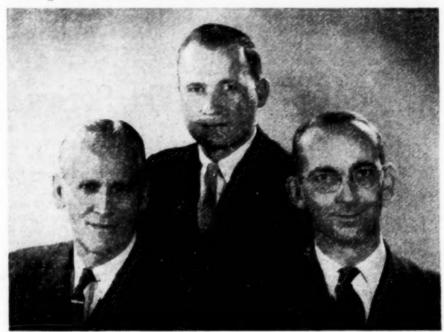
Union Chemical & Materials' Corp.—Analysis—Kalb, Voorhis & Co., 25 Broad Street, New York 4, N. Y.

United Biscuit Co.-Memorandum-Herzfeld & Stern, 30 Broad Street, New York 4, N. Y.



GEORGIA SECURITY DEALERS ASSOCIATION

The Georgia Security Dealers Association has elected the following new officers for 1955:



Left to right: Roy W. Hancock, President; Justus C. Martin, Jr., Secretary-Treasurer; and James B. Dean, Vice-President.

Roy W. Hancock, Hancock, Blackstock & Co., Atlanta, President, succeeding J. W. Means, Courts & Co.; James B. Dean, J. W. Tindall & Co., Vice-President; and Justus C. Martin, Jr., Robinson-Humphrey & Co., Secretary-Treasurer.

Wayne Martin, Clement A. Evans & Co., Jackson P. Dick, Jr., Beer & Co., Barnard Murphy, Jr., Norris & Hirshberg, Inc., and Robert M. Bray, Jr., Trust Company of Georgia, were named to the Executive Committee.

SECURITY TRADERS ASSOCIATION OF NEW YORK

Security Traders Association of New York Inc. (STANY) Bowling League standing as of Dec. 30, 1954 is as follows: Team: **Points**

Leone (Capt.), Nieman, O'Mara, Forbes, Greenberg, Murphy
Donadio (Capt.), Hunter, Fredericks, Demaye, Saijas, Kelly
Bean (Capt.), Meyer, Bies, Pollack, Leinhardt, Weiler
Mewing (Capt.), Define, Gavin, Montanye, Bradley, Huff
Barker (Capt.), Brown, Corby, Weseman, Whiting,
Fitzpatrick
Manson (Capt.), Jacobs, Siegel, Topol, Frankel, Tisch.
Kaiser (Capt.), Hunt, Werkmeister, Kullman, McGovan, O'Connor
Growney (Capt.), Alexander, Eiger, Valentine, Burian, Craig
Serlen (Capt.), Rogers, Krumholz, Wechsler, Gersten, Gold
Meyer (Capt.), Murphy, Frankel, Swenson, Dawson Smith, Kuehner
Krisam (Capt.), Clemence, Gronick, Stevenson, Weissman, McCloud
Klein (Capt.) Rappa, Farrell, Voccolli, Strauss, Cohen
200 P 14 G 1

200 Point Club

Hank Serlen ____ 211 Joe Donadio

5 Point Club Roy Klein Charlie Kaiser Jack Barker

COMING EVENTS

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Jan. 14, 1955 (Philadelphia, Pa.) Philadelphia Securities Association annual meeting and election of officers.

Jan. 14, 1955 (New York, N. Y.) Bond Club of New York dinner at the Starlight Roof, Waldorf-Astoria.

Jan. 17, 1955 (Philadelphia, Pa.) Investment Women's Club of Philadelphia 25th anniversary dinner in the Mirage Room of the Barclay Hotel.

Jan. 24, 1955 (Chicago, Ill.) Bond Traders Club of Chicago annual winter dinner at the Furniture Club.

Jan. 28, 1955 (Baltimore, Md.) Baltimore Security Traders Association annual Mid - Winter Dinner at the Lord Baltimore

Feb. 25, 1955 (Philadelphia, Pa.) **Investment Traders Association** of Philadelphia annual dinner at the Benjamin Franklin Hotel.

Mar, 11, 1955 (New York, N. Y.) New York Security Dealers Association 29th Annual Dinner at the Biltmore Hotel.

April 24-27, 1955 (Houston, Tex.) Texas Group Investment Bankers Association spring meeting at the Shamrock Hotel.

May 8-10, 1955 (New York City) National Federation of Financial Analysts Societies at the Hotel Commodore.

May 18-21, 1955 (White Sulphur Springs) **Investment Bankers Association** Spring meeting of Board of Governors.

Sept. 11-14, 1955 (Mackinac Island, Mich.) National Security Traders Asso-

ciation annual convention. Sept. 16-17 (Chicago, Ill.) Investment Bankers Association Fall meeting of Board of Gov-

ernors. Nov. 27-Dec. 2, 1955 (Hollywood,

Florida) **Investment Bankers Association** annual Convention at Holly-

wood Beach Hotel.

Carl M. Loeb

Carl M. Loeb, senior partner of Carl M. Loeb, Rhoades & Co. passed away Jan. 3 at the age of 79. Mr. Loeb was well known for his many philanthropic activities.

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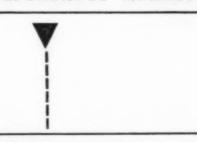
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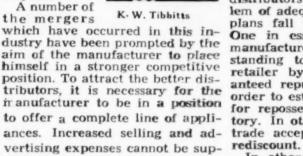
The Outlook in the **Durable Goods Industry**

Vice-President, National Credit Office, Inc.

Mr. Tibbitts reviews the situation and trends in the various sectors of the durable goods industry. Among the fields covered are: (1) household appliances; (2) automobiles; (3) electronics, and (4) airplanes. Finds as trends in the durable goods industries: (1) automatic machinery; (2) plant dispersion, and (3) mergers. Holds small producers of durable goods are at a disadvantage, and some government efforts to aid them fall short of the mark.

industries leads to the strong conviction that in 1955 there will be more new merchandise than ever

before to tempt the consumer. His purchasing power remains high. It should be a fine year. The purpose of these remarks is to consider how the various segments of business are likely to respond.



"An address by Mr. Tibbitts before the Seventh National Credit Conference sponsored by the American Bankers As-sociation, Chicago, Ill., Dec. 16, 1954.

A review of the durable goods ported by a line comprising only two or three items.

Because of the growing list of appliances, the distributor in turn is finding it necessary to have a larger investment in merchandise and in receivables. Normal borrowing facilities frequently are insufficient to supplement the distributor's own working capital. The variety of products has created a steadier volume of business throughout all of the year, making seasonal repayment of loans more difficult.

In recognition of this circumstance, a number of the larger manufacturers have developed programs intended to assist their distributors to overcome the problem of adequate financing. These plans fall into several patterns. One in essence consists of the manufacturer's lending his credit standing to the distributor and retailer by entering into guaranteed repurchase agreements in order to establish a ready market for repossessed or excess inventory. In other instances, notes or trade acceptances are taken for

In other instances, the manufacturer has established a subsidiary whose function is to make floor-plan loans to the distributor

BALTIMORE 2, MD.

other methods of borrowing avail- prospective purchaser. able to it.

turer has formed a subsidiary that will make possible stronger dealer will purchase preferred stock of organizations, cost savings stemthe wholesaler, to be retired from future earnings.

The availability of such financing plans is a strong selling point in attracting the distributor. Clearly, the larger manufacturers have a distinct advantage.

Prices in the past year have declined, though recently they have leveled off. But the thinner profit margins have hastened expenditures for automatic machinery and integrated plants. Again, the larger manufacturer has the ad-

A year ago, as a result of overproduction, there were heavy stocks of almost every type of appliance. That condition has been overcome, with the exception of air-conditioning units. Buying in all lines turned sharply upward in September. Clearing out of the old merchandise enabled the manufacturers to bring out new models, lower priced, mechanically improved, and betvery popular eight-cubic-foot-re- small stamped parts. frigerator.

A more realistic attitude is being adopted toward the price structure. Realistically, it is being admitted that price maintenance agreements cannot be enforced successfully in so competitive a market. Accordingly, some manufacturers are discontinuing the practice of publishing and advertising suggested list prices, allowing the distributor and dealer to establish his own price. Many of the department stores and better grade dealers are reentering the market, adjusting their operating expenses to enable them to compete with the discount houses. Although this may ease the pricing factor for the distributor, it may create a problem for the financial institution comtemplating a floor-plan transaction.

Some of the new appliances, particularly automatic washers and dryers, require a great deal more servicing than others. Again the advantage is with the larger manufacturer, for it is much easier for the big factory to set up authorized service stations.

In 1954, there were produced approximately 1.600,000 windowtype air-conditioning units. Because of the poor season, about 400,000 remained unso'd. During the year, there were close to 95 concerns assemblying such units, as compared with about 75 a year earlier. It is probable that a considerable number will withdraw from the market during 1955.

Automobiles

All of the new automobile models have been introduced. No comment about them is necessary, for they speak eloquent'y for themselves. Although factoryquoted prices in most instances are no lower, discounts already are being offered by dealers on the new lines. Style and engineering changes are so extensive, an increase in production is looked for. There is much more likeli ood the coming months will restore the traditional competitive balance among the three largest producers. The automobile purchaser will benefit through better trade-in allowances.

Much interest is expressed in the future of the independent manufacturers. The outlook is more hopeful. There is more widespread admission that their unfortunate position in the last 18 months has resulted as much from their own lack of good designs as it did from the rivalry between the two largest producers which led to lower net prices. Most of the cars made by the independents

when the latter has utilized all were simply not attractive to the

ming from the use of common tooling and the combining of servthe knowledge that the combined are antiquated. There is reason to believe in some cases that labor is aware an increase in productivity is essential if these factories are to regain profitable operations.

With more intense competition placed. in sight, due to the resurgence of Chrysler, it is not improbable the dealer's margin will fail to improve appreciably. With emphasis on costs, the manufacturers of automobile parts are also finding the multipurpose variety. One it essential to improve their production methods. If dependable prices are not available, the automobile maker is prepared to consider the possibility of fabricating per unit. Sales for the past year ter styled. Items showing the best in its own plants the required gains are electric ranges, clothes components. This has been par- should compare favorably. dryers, upright freezers, and the ticularly evident in respect to

The Electronic Industry

There are many segments in The mergers which have taken this tumultuous industry. Time Finally, at least one manufac- place are important in that they permits a review only of the more important divisions.

> Television Receivers-The overall condition is muc's sounder than that of a year ago. Inventories ice and parts functions. But there are normal. Most of the marginal is even more encouragement in accounts have discontinued business, reducing the possibility of organizations are adopting better further aistress selling. Most immanagement and production portant of all, prices have been methods to replace those which reduced to a point that demand reduced to a point that demand has been restimulated. The lower prices have brought monthly instalment payments to a level within reach of every one. Consequently, many of the older and smaller sets are now being re-

The reduced prices in part reflect savings in production costs. Fourteen-tube sets are on the market, made possible by the development of new type tubes of does the work which heretofore required three or four separate supplies of parts at the right tubes. Selenium rectifiers are replacing power transformers, representing a savings of \$7 or \$8 will top 6 million units, and 1955

> For the manufacturer, the dol-Continued on page 26

> > **JANUARY 1, 1955**

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NAM Reports on Retirement Security

Industrial Relations Department of the National Association of Manufacturers contends that, if nation's economy continues to expand, most Americans can provide for themselves in old age, and therefore need no government-provided social security or public assistance. Holds employment of older workers has increased at higher rate than proportion of aged in the population.

The National Association of anufacturers contends that if pand most Americans may be · le to provide for themselves in eir later years and that the need government - provided social curity and public assistance y decrease.

The NAM said that high emsyment and earnings, improved portunities for savings and instment, and more job openings " older people should enable ost Americans to be financially : f-sufficient throughout their orking lives and in retirement

The forecast was in a report on continuing study of retirement recurity with special emphasis on 10 Federal social security pro-s made the study with the help of specialists on related technical 1 oblems.

In its 54-page report, "Retireent Security in a Free Society." e committee questioned the valaity of views that older people re less secure and have fewer oportunities to be self-supporting as a result of increasing inestrialization.

Actually, there are indications that the reverse may be true, the committee reported. It cited reat findings that, although the proportion of older people in the population is increasing, the emoyment of older workers has reased at an even more rapid e, and noted that wider home nership, the spread of private asion plans, and increased sav-,s in other forms have given acater financial security to vast

mbers of Americans. On the fundamental question of nether Americans will be a roletariat living a hand-toyouth existence or a healthy, solvent, self-reliant people," the committee concluded:

"Given the right economic clirate, most Americans will be betable to take care of themselves the future than they ever have een before. That is, destitute old / mericans stand to be the excepton rather than the rule."

creation of the proper climate for economic expansion could be dustrial growth, or put an excessive burden on the producers in the economy.

The committee also cautioned against "cutting more groups in" e nation's economy continues to on the social security program on easy terms and said that benefits and contributions should reflect differences in personal earnings that there should be clear rules of eligibility, and that the program should be self-sustaining with no intermixture of OASI funds with

the general funds of government. Because of the prospect for a 'continuing and potentially revolutionary change for the better" for older members of the population, measures for dealing with old-age dependency may have a 'high obsolescence factor," group said.

In its report the committee stressed the danger that an old age security program, involving many billions of dollars, could lead to an inflation which would greatly reduce the value of benefit payments.

The group which made the study was headed by James H. Robins, President of the American Pulley Co., Philadelphia, as Chairman, with Dudley M. Mason, Personnel Research Director of the Armstrong Cork Co., Lancaster. Pa., as Associate Chairman.

Other members were Stuart F. Arnold, Assistant Manager, Industrial Relations, Union Carbide & Carbon Corp., New York; H. H. Bunchman, Treasurer, Crane Co., Chicago: William G. Caples, Vice-President, Inland Steel Co., Chicago; A. C. Conde, Executive name Vice-President, Indiana Manufacturers Association, Indianapolis; C. Manton Eddy, Vice-President and Secretary, Connecticut Gen-

Also E. B. Gardner, Vice-President, Chase National Bank, New York; Arthur L. Grede, Vice-President, Grede Foundries, Inc., Milwaukee: A. C. Harragin, Comptroller, Lone Star Cement Corp., New York; A. D. Marshall, Vice-President, General Dynamics Corporation, New York; H. M. Meloney, Executive Secretary, Business Forms Institute, Green-wich, Conn.; Joseph A. Moore, on rather than the rule."

Jr., President, Moore Dry Dock
The committee warned that Co., Oakland, Calif.;

Also Ira Mosher, President, Ira Mosher Associates, Inc., New program which discouraged indi-viduals from working and saving, drained off capital needed for inance and Social Security Department, Standard Oil Co. (N. J.), New York; and Jack P. Whitaker,

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President, Whitaker Cable Corp., North Kansas City, Mo.

H. E. Blagden, Second Vice-President and Associate Actuary of the Prudential Insurance Co. of America, Newark, N. J., served as a Consultant in the study.

Arrowsmith, Wilson With Van Alslyne, Noel

Van Alstyne, Noel & Co., 52 Wall Street, New York City, members New York Stock Exchange, announce that F. Donald



F. D. Arrowsmith May ... On a strassil

Arrowsmith is now associated with the firm and will be admitted to general partnership as of Feb. 1, 1955. The firm also announces that Raymond R. Wilson is now associated with it as manager of the municipal bond department.

Mr. Arrowsmith began his business career in 1919 when he joined the bond department of the Bankers Trust Company. Ten years later he resigned as sales manager to join Wertheim & Company as manager of that firm's investment department. In 1935 he formed the firm of Arrowsmith & Company and specialized in investment counsel work. Four years later the firm was changed to Arrowsmith, Post & Welch which was merged in 1949 with J. R. Williston & Co. Mr. Arrowsmith will continue specializing in investeral Life Insurance Co., Hartford. ment counsel work in his new connection.

Mr. Wilson was municipal bond trader with Stone & Webster Securities Corporation from 1932 to 1946 when he joined Union Securities Corporation to manage the later firm's municipal bond trad-He was elected assistant vice-president in 1950.

Frederick L. Harson Forms Own Firm



PROVIDENCE, R. I.—Frederick Harson has formed F. Harson & Co. with offices in the Hospital Trust Building to engage in the securities business. Mr. Harson, who has been in the investment business in Providence for many years was formerly with Fraser, Phelps & Co.

Bonner, Gregory Admit Wm. H. Gregory III

Bonner & Gregory, 30 Pine St., New York City, members of the New York Stock Exchange, announce the admission of William H. Gregory, IH to partnership as of Jan. 1.

From Washington Ahead of the News

■ By CARLISLE BARGERON ■

It has little or no bearing on the state of the country's wellbeing, but the fact is, as the new Congress assembles, that although the Democrats appear to be riding on a high wave of prosperity, they are, at heart, most dubious about the future. That is, their

pontical future. If we must believe many of the political crystal ball gazers, all Adlai Stevenson has to do is to rest easy for a while, stay out of the limelight for fear of wearing himself out and return at the proper time and capture the Presidency in 1956. We are told that he has the Democratic Presidential nomination in the bag. It is this writer's information he thinks this is true but that he has no illusions about winning the Presidency in 1956. It is an historical fact, with exceptions,

that a political party winning the off-year Congressional elections, goes on to victory in the Presidential elections two years hence. A recent exception was when Truman was reelected in 1948 after the Republicans had won the House and Senate in 1946.

This proves nothing because the Republicans had the 1948 Presidential election in the bag until Dewey threw it away. The evidence is mountain high that this is so.

Now, however, we are confronted with the picture of the Republicans having lost both houses of Congress in 1954, and according to tradition, they will lose the Presidency in 1956. Few if any worthwhile Democratic members of Congress think that of today, this would be the case.

In the first place, the outcome of the 1954 Congressional elections was freakish. Neither side won. Oh, it so happens that the Democratic elected enough members in the House to take over the Committee Chairmanships and the Speaker and majority leadership but not by any substantial margin, not by any margin to show the country prefers Democrats to Republicans. In the Senate, the fact is that if one Senator had just been known by his consistituency, if he had just taken the trouble to get around' his state occasionally, the Republicans would still control.

The fact that the Democrats are thus slenderly in control of both houses means something to the politicians but little, if anything, to the people of the country. To the extent that it does mean anything it is likely to be good for the country in that very probably there will be a stalemate on new legislation or new innovations. As the late William Howard Taft who, in his Presidency, was faced with an opposition Congress, said, a stalemate in the matter of new laws is often desirable. The people have the opportunity to digest the old ones that are on the books.

One gets a kick out of the noble professions of Democratic leaders that they will work in a spirit of cooperation with President Eisenhower, that they will oppose him when he is wrong and support his when he is right. Well, you can't ask any better

But the only, real future for the Democrats is to elect one of their own to the Presidency in 1956. They can do this only, and they know it, and privately admit it, through the political destruction of Eisenhower. They can rave and rant about the division in the Republican party all they want. But in 1956 their candidates for the Senate and members of the House won't be able to run on the proposition that they supported the Republican President more than certain Republican members of Congress did, as many of them campaigned in 1954. They will have a Presidential candidate of their own.

So their job from now is to tear down the Republican President. The Democrats know this is their job and they know that if peace and prosperity prevails in 1956 they won't have a chance in the world.

Some of the ideas which the Democrats hope to politically destroy Eisenhower with, are downright silly. One is that the Eisenhower Administration has maligned a lot of Government employees by some firings and its claim to have got rid of a lot of subversives. Apparently two Congressional Committees are to get early to work on this. One Committee is designed to show men whom we are told are utterly essential to the smooth functioning of our foreign and domestic affairs, have been shamefully dismissed and their reputations damaged. The other Committee hopes to show that the Administration has exaggerated in the number of subversives it claims to have got parently the aim of this latter Committee will be to show that the dismissals were just drunks or homosexuals rather than intentional subversives.

I doubt seriously that either Committee, in time of peace and prosperity, will make for more than passing interest to the public. The fact is, I believe, that for the next two years you are going to see a lot of frothing and political excitement in Washington without anything being fundamentally changed.

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National Securities Promotes P. C. Smith

The appointment of Philip C. Smith as co-manager in the wholesale distribution of National Securities Series of mutual in-



5

vestment funds in the metropolitan New York area was announced by H. Simonson, Jr., President National Securities & Research Corporation, 120 Broadway, New York City, managers and sponsors of the funds.

Mr. Smith, previously manager of the promismaring and institutional department, has been with National Securities for two years. He formerly was associated with the law firm of Satterlee, Warfield & Stephens for five years. He attended Williams College and received his law degree from Fordham University.

In his new capacity, Mr. Smith becomes associated with Waiter J. J. Smith (no relation).

\$60,000,000 California Veterans' Bond Issue Placed on the Market

An underwriting group managed by Bank of America N.T. & S.A. were awarded on Jan. 5 an issue of \$60 million State of California 5%, 2% and 1/4% Veterans' Bonds, Act of 1954, series F. maturing Feb. 1, 1957 to 1976, inclusive, on a bid of 100.2191. On reoffering, the bonds were priced to yield from .75% to 2.20% for the 1957 to 1975 maturities. The 1976 maturities are not being reoffered.

The bonds are authorized for the purpose of assisting Califor. ia Veterans to acquire farms and homes, the cost of which must be repaid to the State on an amortized purchase basis.

Other members of the offering group are: The National City Bank of New York: The Chase National Bank; Blyth & Co., Inc.; The First Boston Corporation; Harriman Ripley & Co.; Harris Trust and Savings Bank; R. H. Moulton & Company; American Trust Company, San Francisco; Glore, Forgan & Co.; C. J. Devine & Co.; Goldman, Sachs & Co.; Union Se-Corporation; Lynch, Pierce, Fenner & Beane; Weeden & Co. Incorporated; The First National Bank of Portland, Oregon; Seattle-First National

Security-First National Bank of Los Angeles; Equitable Securities corporated, 15 Broad Street, New Corporation; Dean Witter & Co.; California Bank, Los Angeles; and Company Incorporated; B. J. the firm. Van Ingen & Co. Inc.; Coffin & & Co. Incorporated; Clark, Dodge eral Reserve System. & Co.: Ira Haupt & Co.: G. H. Walker & Co.; Roosevelt & Cross Incorporated: Andrews & Wells, Inc.; Bacon, Whipple & Co.; F. S. Smithers & Co.; Trust Company of Georgia: Brown Brothers Harriman & Co.; Shearson, Hammill Trust Company, Newark,

porated; Branch Banking & Trust corporated.

Company; Kaiser & Co.; Wm. E. Pollock & Co., Inc.; Bartow Leeds & Co.; The Ohio Company; The Robinson-Humparey Company, Inc.; Schaffer, Necker & Co.; Wachovia Bank and Trust Company Rebert Winthrop & Co.; R. D. White & Company; Fairman, Harris & Company, Inc.; The National City Bank of Cleve and; Lawson, Levy & Williams; Talmage & Co.; National Bank of Commerce of Scattle; Hayden, Miller & Co.; Folger, Nolan-W. B. Hibbs & Co. Inc.; H. M. Byilesby and Company (Incorporated); Cruttenden & Co.; William Blair & Company; a McCormick & Co.; The Milwaukee Company; Burns, Corbett & Pickard. Inc.; Fulton, Reid & Co.; H. E. Work & Co.; Stone & Youngberg; Irving Luncborg & Co.; Shuman, Agnew & Co.; Field. Richards & Co.; Blunt Ellis & Simmons: Northwestern National Bank of Mineapolis.

Davis, Skaggs & Co.; A. G. Edwards & Sons; Kalman & Company, Inc.; Julien Collins & Com- cause the pany; Mullaney, Wells & Company; Courts & Co.; Bosworth, Sullivan & Company, Inc.; Lucas. Eisen & Waeckerle Incorporated: Anderson & Strudwick; Prescott & Co.; Ginther, Johnston & Co.; Foster & Marshall; Wurts, Dulles & Co.; Kenower, MacArthur & Boettcher and Company; Stein Bros. & Boyce; Thornton, Mohr & Farish; Dwinnell, Harkness & Hill Incorporated; Hooker & Fay: The Continental Bank and Trust Company, Salt Lake City, Utah; Brush, Slocumb & Co. Inc.; Ferris & Company; J. B. Hanauer & Co.: Janney & Co.: The Peoples National Bank, Charlottesville,

Rock'and-Atlas National Bank o' Poston; H. V. Sattley & Co., Inc.: Scott, Horner & Mason, Inc.; J. C Wheat & Co.; Walter Stokes & Company: Fred D. Blake & Co.; Doll & Isphording, Inc.: Seasongood & Maver; Stubbs, Smith & Lombardo. Inc.: Wagensel'er & Furst. Inc.: The Weil, Roth & Irving Co.: Stern, Frank, Meyer & Fox: Arthur L. Wright & Co., Inc.: Magnus & Company: Walter, Woody and Heimerdinger; C. N. White & Co.

Wood, Struthers Co. Admits L'Kommedieu

Wood, Struthers & Co., 20 Pine Street, New York City, members of the New York Stock Exchange, announce that Henry K. L'Hommedieu has been admitted to general partnership. Mr. L'Hommedieu has been associated with the firm for many years as manager of the municipal bond de-Merrill partment.

C. R. Youngdahl With Aubrey G. Lanston Co.

Aubrey G. Lanston & Co. In-York City, specialists in United States Government. State William R. Staats & Co.; Reynolds Municipal Obligations, announce & Co.; J. Barth & Co.; Bache & that C. Richard Youngdahl has Co.; Wertheim & Co.; A. C. Allyn been elected a vice-president of

Mr. Youngdahl was formerly Burr Incorporated; Heller, Bruce assistant director of the Division & Co.; Barr Brothers & Co.; Hay- of Research and Statistics of the den, Stone & Co.; A. G. Becker Board of Governors of the Fed-

R. S. Dickson Places **Bowman Debentures**

An issue of \$500,000 sinking & Co.; E. F. Hutton & Company; fund debentures due Nov. 1, 1939 Wood, Struthers & Co.; A. M. of A. Smith Bowman and Sons Kidder & Co.; New York Hansea- Incorporated has been placed pritic Corporation; Fidelity Union vately with a group of institutional investors.

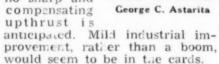
The First National Bank of This financing was negotiated Memphis; Gregory & Son Incor- through R. S. Dickson & Co. In-

Stock Market Forecast for 1955

Eoettcher and Company, Colorado Springs, Colorado Members, New York Stock Exchange

Predicting 1955 will prove a better business year than 1954, Mr. Astarita holds securities markets, after some needed technical correction, will make modest new highs. Notes that there exist any number of imponderables which could upset the applecart. Says many "bluue chips" appear to have discounted the future some time in advance.

rection, will make new highs, but will spend most of 1955 consolidating the gains of the past sixteen months. Bespringboard of business was only slightly depressed during 1954, no sharp and compensating



Despite the rather favorable outlook prevailing at the moment, there exist any number of imponderables, which could upset the applecart. Reference is made to such theories as the one having to do with coexistence, meaning that we can continue to spend huge sums for armaments and yet not run the risk of all-out war. We have been walking a narrow path between war and peace for years, and a step off that path in either direction would constitute rise to new heights, while busia severe threat to the economy ness has been declining during and security prices. Then, too, the 1954. The spread between interest political climate presumably is rates and cividend payments has such as to preclude the possibility narrowed, and investment confi-of a depression. Compensatory dence has reached a high level.

I believe that 1955 will prove business recessions. Control of better business year than 1954, noney rates and plans for a huge even keel. Growth in population should furnish the fuel for a still larger amount of business.

It should be remembered, however, that debt expansion is rising faster than the increase in the gross national product and that corporate debt is increasing faster than profits, and individual debt is expanding faster than liquid holdings. Most of this debt is of the short-term variety and, therefore, the possibility exists that recommended. w. olesale liquidation at some future date could take effect. Merely a slowing down in the rate of provement, rather than a boom, cebt expansion will bring about some degree of business reces-Residential building has sion. be€n proceeding at a pace exceedof risk for all business. Labor dein the atmosphere of optimism department. Mr. Dietz was for which now pervades the nation, merly with F. P. Ristine & Co. Profit margins may be squeezed as the result of a more competitive economy.

The market has enjoyed a large are cited as insurance against discounted the future some time ing.

in advance. For these reasons, a corrective reaction would seem to be indicated. The writer, therefore, does not favor the purchase of leading equities for any further general market rise within t e near future, but rather leans toward the policy of buying highgrade defensive securities, together with a sprinkling of special situations holding forth a large potential.

In conjunction with his annual forecast for 1954, the writer recommended purchase of American Airlines, Carborundum, Filtrol, Montgomery Ward, U. S. Steel and that the securities markets, road building program, together and Westinghouse Electric. Durafter some needed technical cor- with large expenditures for schools ing the ensuing 12 months, these and other public works, will sup- six stocks recorded an average posedly keep the economy on an maximum gain of 77%. This year he does not hope to equal that and technological development record, but recommends among the defensive type securities: American Telephone, Beech-Nu: Packing, Columbia Gas, Coca-Cola, and R. J. Reynolds B. Special situations which appeal to the writer for exceptional growth, in . clude Chicago Mill and Lumber, General Bronze, and Snyder Tool and Engineering. The list is no: all-inclusive, but rather indicates the type of investment approach

Dietz Heads Dept. For W. C. Langley Co.

Kenneth F. Dietz has become ing the rate of family formation associated with W. C. Langley &: and, therefore, this segment of the Co., 115 Broadway, New York economy carries with it a degree City, members of the New York Stock Exchange, as manager of mands will make themselves felt the firm's investment advisory

Wm. J. Mericka Co. In New Location

CLEVELAND, Ohio - Wm. Mericka & Co., Inc. is celebrat ing its 25th anniversary and arnounces the removal of its office spending and built-in safeguards Many blue chips appear to have to 1101 Union Commerce Build-

NEW ISSUE

\$8,910,000

Southern Pacific Company **Equipment Trust, Series PP**

23/4% Equipment Trust Certificates

To be dated December 1, 1954. To mature \$594,000 each December 1 from 1955 to 1969.

Issued under the Philadelphia Plan with 25% cash equity

MATURITIES AND YIELDS

1955	1.50%	1960	2.69%	1965	2.859
	1.85	1961	2.65	1966	2.875
	2.05	1962	2.70	1967	2.90
1958	2.25	1963	2.75	1968	2.90
1959	2.45	1964	2.80	1969	2.90

These certificates are offered subject to prior sale, when, as and if issued and received by us, subject to approval of the Interstate Commerce Commission.

SALOMON BROS. & HUTZLER

DREXEL & Co.

UNION SECURITIES CORPORATION

STROUD & COMPANY

Incorporated

January 6, 1955.

A Round-Up of Credit Conditions

By EDWARD F. GEE*

President, Robert Morris Associates

Vice-President, State-Planters Bank & Trust Co., Richmond, Va.

Mr. Gee holds, as year ends, the consensus is that the relative credit strength of bank-borrowing customers generally has improved compared with that of a year ago. Says most prevalent credit weakness today lies in the declining gross profit margins accompanying the fight to keep sales up. Finds loan collection experience has been satisfactory during 1954, and foresees no appreciable change in loan rates.

been a satisfactory one for bor- eyes of these 40 loan men? New rowing businesses. The first and England mentions reduced inven-

nesses in operating conditions-in textiles generally; in metal and metal products in the east; in canning and food processing in the middle west; in other scattered lines of manufacturing; and in wholesale and retail trade,



particularly in the west and south-For the fourth quarter, not a single bank in any section reported unsatisfactory operating conditions for business generally. Estimates ranged from satisfactory, to highly satisfactory, to excellent, in every section of the country.

As the year ends, the consensus of borrowing customers generally, in comparison with that of a year has shown no weakening worthy of comment. Improved credit strength is estimated for finance companies generally, for utilities, for electronics, for paper and paper products, for the construction industry, for selective retailers, wholesalers, and manufacturers in widely scattered areas, and for the citrus fruit and cigar industries of the deep southeast. Only mining in the East, textiles in the South, and certain metal products and other manufacturers in the Midwest were notable among borrowing lines which, it was felt, had strength on a par with that of a proportion of the profits shown. year ago.

In viewing current business balance sheets, fiscal-year or interim, what changes, trends, or

^o An address by Mr. Gee at the Seventh National Credit Conference sponsored by the American Bankers Association, Chi-cago, Ill., Dec. 16, 1954.

January 5, 1955

The year 1954 as a whole has developments have caught the second quarters saw some weak- tories, more comfortable debt

structures through shifts to longer term financing, more liquid cur-rent positions. The East sees lower and better balanced inventories, lower tax liabilities, working capital overall at an all time high. The Middle South finds inventories unchanged or up a little, in textiles and particularly in hosiery, with a slowing evident in receivables generally, reflecting here, as in other agricultural areas, the drag of a three-year drought. In Central States, the Midwest, and Southwest, inventories and debts have shown signs of declining, with both better balanced, and with liquidity improved generally, offset here again west. By the third quarter, there nominally by a trend to slower were spotty signs of improvement. receivables. Western states, as a whole, have been conscious, too, of the improved inventory situation and of the trend toward greater liquidity through lower tax debts and increased use of noncurrent sources of capital funds and financing.

Current operating statements, creased competition; of the strug- up. penses through improved systems smaller pre-tax earnings; and of steady or improved final net earnings as a result of tax relief failed to maintain their credit to pay out in dividends a greater

Most Prevalent Credit Weaknesses

or general conditions; not in business inventories, because of excessive quantities, improper balance, obsolescence, or price losses; not in business capitalization, because of over-expansion in fixed assets, inadequate working capital, or topheavy debts; not in inadequate or declining sales opportunities, excessive dividends or withdrawals, or in an unfavorable operating outlook for the economy as a whole. Weaknesses of moment today are primarily those of a unit operating nature-declining gross profit margins in the fight to keep sales up; high or increasing overhead expenses in the fight to keep costs down. They can be reduced succinctly to a single phrase strong and increasing competition among individual units within an industry and among individual industries within the economy as a

As a result, there are unit weakagainst which bank loan officers must now particularly remain alert. Small and marginal companies everywhere become increasingly vulnerable under an increasingly competitive economy. The coal industry, hides and leather, public transportation, farm equipment, farming, poultry, livestock, some textiles, hosiery, some automobile dealers, retail appliances and television, some heavy equipment dealers, specialty shops and other small retealers are listed among units and industries that loan men must screen with exceptional care in the months ahead.

What of loan volume, collection experience, loan losses, and rate trends in the year now end-Outstanding loans and dising? is that the relative credit strength fiscal-year or interim, show, the counts in these 40 banks today. country over, a remarkably uni- in comparison with a year ago. form pattern. Variations exist are equally balanced with respect ago, has improved, or, at least, only with respect to the ability to the number and nature of overof business, within spotted areas all changes-half report increased or sections, to maintain or increase loans; half report decreased loans. sales volume. On the whole, the New York and Chicago, the Eastpattern is not one of reduced sales ern and Central States are prebut of steadily declining gross dominantly down; the Middleprofit margins as a result of in- South banks are predominantly Seasonal commercial loans, gle, with varying degrees of suc- loans to finance and small loan cess, to control heavy or increas- companies, and term loans are ing overhead and operating ex- down generally the country over. In every section, home mortgage and cost-savings devices; of loans are up. Secured business loans, direct personal loans, and indirect consumer credit either held their own or increased in To this must be added a tendency many more instances and sections than those in which the contrary was reported.

Loan Collections

Loan collection experience The most prevalent credit weak- everywhere has been satisfactory, nesses today, in the opinion of with no significant overall change these loan officers, are not to be from 1953. Only in direct perfound in business receivables, be- sonal loans and other consumer cause of unwise credit extensions, credit, primarily in the East and

> the year will be relatively nom- particularly in the Central States, inal the country over. Only in mention expansion preferences of Co. the Philadelphia area, and in from 10 to 25%. About a quarter, tain States, are they expected to ably limit the increase to 10%. exceed slightly the nominal losses The remaining quarter, notably in that most banks experienced in the Southwest among other areas,

softening in loan rates for the first sure or need to reduce present time in over 20 years. With the prime rate adjustment last March loan rates eased nominally in volume and loan types, do these every setion of the country, par- loan men recommend for the year ticularly where credits had im- ahead? Half or more say seek proved or could reasonably be up- aggressively property improvethe Eastern and Central States.

in the future. What of that future?

a year equal to if not better than 1954. This opinion predominates in the industrial areas of New England, the East, the Central States, and Far West, and is only slightly less optimistic in the agricultural areas of the South and other sections. Of 114 industries or lines of business mentioned as major borrowers in sections served by these 40 banks, exactly half were believed to have a slightly better operating outlook as they entered 1955, with that view particularly applicable to the first six months. Not a single bank of this group classes business operating prospects as poorer.

Loan volume, it follows, is exnesses and industry weaknesses pected to increase. The East generally and the Far West are sections prominent in predicting increased loan outstandings. Others feel that loans will hold their own. No bank anticipates a reduction of consequence in present overall outstandings.

Within the loan portfolio, mortgage loans, direct personal loans, and other consumer credit head up those elements in which increased outstandings are anticipated. Pick-ups are also expected, less widely as to sections, in seato finance and small loan comsecured business loans. Only in sound. term loans are there noteworthy predictions of reduced outstand-

Banks are unanimous in feeling that, overall, loan collection experience in 1955 should be no worse that than in 1954. By loan types, only purchased consumer paper, primarily, and, to a lesser extent, direct personal loans are categories in which increased collection troubles are anticipated by scattered banks, principally in the East and Southwest. Bank losses from bad debts in 199 are expected, with almost equal unanimity, to show no appreciable change from those this year.

No Appreciable Change in Loan Rates

Loan rates, the majority feel, will show no appreciable change. This applies particularly to miscellaneous commercial and individual loan rates, less to the prime rate, and least emphatically to the mortgage loan rate. There are some scattered predictions in scattered areas that the prime and other rates will move downward.

What of the ability of these banks to care comfortably for any loan increases that may materialfeel they are now comfortably The year brought some slight full. No bank reports any presloan outstandings.

With this background, what genfrom 31/4 to 3%, other commercial eral loan policy, with respect to graded within the group above ment loans, automobile loans, and mained relatively stable although tion seasonal commercial loans to some reductions were reported in manufacturers, appliance paper, Loan men are concerned with sonal commercial loans to whole- changes.

inefficient collection procedures, the past only to the extent that it salers and retailers. Loans to may serve as a guide to the prob- sales finance and small loan comable experience of the future. panies, secured business loans of Loans made now must be collected various types, and term loans, the majority feeling runs, need not be sought but may be accepted pru-The weight of opinion is that, dently. No bank recommends a overall, 1955 will be a good year, policy of reducing, even discreetly, property improvement loans, consumer credit, or seasonal commercial loans of any general type.

In other categories, notably sales finance, small loan companies, term loans, appliance paper, and secured business loans, there are scattered sectional feelings that some discreet reduction may be in order to make way for other more profitable or more attractive loan elements. Only in loan participations with the Small Business Administration is there unanimous failure to mention a positive approach—the viewpoint here is prevalent that beyond what these banks are now doing and will continue to do in direct lending to small business, the footing may be financially if not economically unsound.

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Overall, with respect to bank loans as a whole, the opinion is that they may be sought aggressively or accepted prudently, with no emphasis on reduction, so long as lenders employ good judgment and skill and remain ever conscious of the dangers that may be increasingly found in selective companies and selective industries, under increasingly competisonal commercial loans; in loans tive economic conditions, within the fabric of an overall economy panies; and, to a lesser extent, in that these bankers feel to be

> This, then, is the picture—painted with a broad brush on very broad canvas.

S. F. Street Club **Elects Zimmerman**

SAN FRANCISCO, Calif. - J. William Zimmerman of Dean Witter & Co., has been elected President of the Street Club of



J. W. Zimmerman

San Francisco. Other officers elected for the coming year are Walter J. Vicino of Blyth & Co., Vice-President; John MacKenzie Southwest, were there instances ize? Of these 40 banks, there are a Co., Secretary; and Allen Mitof North American Investment in which collection experience few in the East, the South, the chum of Mitchum, Jones & was worse than that for the year Central States, and Far West Templeton, Treasurer. New membefore. In these fields, greater (with some mentioning increased bers of the Board of Directors in collection effort was required in capital) which say they could addition to the elected officers every section to keep loan ac- comfortably increase average loan are: Robert P. Mann of Davis outstandings by 25% or more. The Skaggs & Co., Frank B. Nombalais Bad debt losses by banks for greater number, in most sections, of Schwabacher & Co., and H. Louis Jamieson of Jamieson &

The Street Club was formed by other scattered instances in the notably in the Middle-South a group of young men in the in-Midwest, Southwest, and Moun- among other areas, would prefer- vestment business, shortly after vestment business, shortly after World War II. Present active membership is maintained at 75. Regular business luncheon meetings are held throughout the year. Objective of the organization is to promote the social and educational welfare of the investment men of the Bay Area.

Joins A. G. Edwards Staff

(Special to THE FINANCIAL CHRONICLE)

ST. LOUIS, Mo.-Raymond J. the prime. Rates on mortgage and other consumer credit. With Kalinowski has joined the staff of other loans to individuals re- descending emphasis, they men- A. G. Edwards & Sons, 409 North Eighth Street, members of the home mortgage loans, and sea- New York and Midwest Stock Ex-

announcement appears as a matter of record only. Private placement of these securities with institutional investors was negotiated by the undersigned. NEW ICCITE \$500,000 A. Smith Bowman and Sons Incorporated Sinking Fund Debentures due November 1, 1969

R. S. DICKSON & COMPANY

INCORPORATED

Social Welfare and the Trend Toward Government Paternalism

By EUGENE M. THORE*

General Counsel, Life Insurance Association of America

Mr. Thore discusses the various phases of social welfare legislation, which he describes as trends toward government paternalism to the detriment of private enterprise in the field of voluntary insurance. Says trend toward liberality in field of social benefits is amply demonstrated in the Social Security legislation in 1954. Reviews programs for government aid to health insurance and Federal regulation of insurance in general. Concludes, there is the usual risk that a Government insurance program, once started, will get out of hand, and, though voluntary insurance is caught between the forces of idealism and realism, it will survive.

in detail the underlying forces with providing security for in-which have compelled nations dividuals on a voluntary basis. throughout the world to assume

greater responsibility for the security of their citizens, nor to evaluate the influence of this trend on the future of a free society such as we have in the United States. These aspects of government intervention

intervention.



Eugene M. Thore

have been adequately analyzed by students of political science and economics. It seems to be the consensus that historical precedents and the economic law condemn the shifting of individual responsibility to government. Despite warnings of economic disaster, care of the governed through involuntary government systems which undertake to supply certain individual needs seems to be generally accepted, politically at least, as a proper function of government. Differences arise mainly with re-

It is argued that extensive compulsory welfare systems are an essential counterpart of an economy which depends on consumer spending to maintain high productivity and full employment. On the other hand, it is contended that under an expanding economy most individuals are better able to achieve their own security without government help consequently government should limit its activities to assisting only those actually in need. Between these extremes is a third view that government should assure a floor of protection to all citizens, regardless of need, at levels which will not destroy the incentive to build additional security through voluntary action, this to be accomplished with a minimum loss of freedom. We are witnessing a struggle between the advocates of these competing philosophies.

Social Welfare in General

In the United States the trend toward more social legislation continues. Opposition to this trend appears to be declining. In the area of individual security, neither major political party actively opposes the direction in which we are going. People do not seem to think that more welfare means we are becoming socialistic. They believe in free enterprise, but when it comes to individual security many seem willing to amend in varying degrees the traditional concept of

⁴An address by Mr. Thore before the Annual Meeting of the American Association of University Teachers of Insurance, Detroit, Mich., Dec. 28, 1954.

It is not my purpose to explore life insurance, which is concerned

trend in social welfare is related to the doctrine of progress-the that Social Security coverage belief that we as a people are should be universal. The changes dedicated to improvement — the this year represented a large step idea that novelty is the means in that direction. through which improvements in our society are achieved. This doctrine has been a vital force in developing our economy. It is concerned with closing the gap between what is and what ought to be. Our unparalleled voluntary insurance system is one of its products. Lately, however, the doctrine of progress in the minds of some has also become a political philosophy. Its application in the political field is responsible in a measure for the steady growth and expansion of our Federal Government. This expansion has now reached such proportions that private business is feeling the impact of extended government activity. Our dedication to progress, which has been the moving force in developing our commerce and industry now is influencing political policy.

There is another possible explanation of this trend toward government paternalism. In some spect to the degree of government quarters it is looked upon as an effort to curry favor. Recent developments raise some doubt whether the trend actually results from the demands of the people. Unquestionably, there is a recognized need for social security systems which will protect citizens from destitution. Nothing has happened so far, however, which demonstrates that the American people are actively urging government to assume increasing responsibility for the security of the average citizen. What then is the moving force behind the recent increases in social security benefits? Are benefit increases recommended in election years by those who seek political approval, or are they adopted to satisfy public demand?

It should be crystal clear to everyone that compulsory welfare legislation interferes with (c) individual freedom. Over-expansion of welfare systems should be condemned on that basis, if on none other. Those who advocate government supplying needless assistance to the individual try to divert attention from this aspect of the problem by emphasizing freedom from insecurity as their goal. But this is a misconception of freedom. Government cannot provide freedom-it can only help preserve freedom. Any compulsory welfare system must utilize the power to tax and to regulate. When government uses these powers it necessarily limits our freedom. Freedom has been defined as non-molestation among people. When we provide security individual responsibility. What is through compulsory government the explanation of this trend in action we necessarily molest all public attitude? This question is who must submit to the compulimportant to a busines such as sion. Unfortunately, the interventionist is willing to barter freedom in exchange for legislative promises of more security.

This trend toward liberality in the field of social benefits was amply demonstrated during the last session of Congress. A review of the legislative record shows that there was little opposition to most of the social welfare legislation that was enacted. It is not possible of course, to review this record in detail here. However, a few comments on social security legislation adopted in 1954 should serve to illustrate that the trend in welfare legislation has not changed under the new Administration of our government.

The following changes in the Social Security Act in 1954 were generally supported by our busi-

(1) The extension of coverage to 6.3 million more persons on a compulsory basis, 3.8 million persons were made eligible on an elective basis. At this time 9 out It has been suggested that this of 10 civilian jobs are eligible for coverage. It has been our view

(2) A liberalization in the method of computing benefits. The new law provides that the lowest years of earnings or no earnings (not to exceed five such years) will be eliminated in computing benefits. This takes care of periods of unemployment and temporary illness and seems to be a fair and equitable change in the benefit formula.

(3) Improvements in the retirement test. There were inequities in the old retirement test, particularly in the case of wage earners. The new law permits both employed or self-employed persons to earn up to \$1,200 a year before any reduction is made in their social security benefits. The change removed one of the arguments for complete elimination of the work clause. It represented an improvement in the lest. We supported it in principle.

The following changes in the Act were in conflict with conclusions adopted by the life insurance company associations after a careful study and re-appraisal of the Social Security system.

(1) The change in the tax and benefit formula base from \$3,600 to \$4,200 was opposed for the following reasons:

(a) It departed from the basic floor of protection principle which had been widely accepted from the inception of the Act. Under this principle, benefits under the act should not provide more than a floor of compulsory security. Workers are expected voluntarily to build their security on the floor of social benefits.

It discriminated against the average wage earner in favor of the above average wage

The change was unessential to the sound financing of the

(2) Increases in retirement and survivorship benefits were opposed because we felt that the level of benefits under existing law were adequate and consistent with the basic floor of protection principle. There had been no cost of living increase since the last adjustment in banefits in

(3) A new provision designed to preserve the benefit expectancies of disabled persons was opposed because we thought that the problem of disabled persons could be taken care of in a more practical way, without the necess ty for setting up state and Federal machinery to adjudicate disability claims. Once such a system is established, as it will be under the new law, there will be pressure for the adoption of a pro ram of cash disability benefits. It has long been our view that cash disability benefits should not be pro-

a government-run security sys-

Opposition to the change in the wage base, liberalization of the benefit formula and the new disability provision was vigorously presented to Congress. There was a substantial opposition vote in the Ways and Means Committee in the case of the increase in the wage base, but all three changes were adopted by almost unanimous votes of the House and the Senate. This illustrates, I believe, general Congressional support of the Social Security program.

Congress felt that the raising of Social Security benefit levels was not far out of line with the floor of protection theory. We contended that if the floor of protection adopted by Congress in 1952 was adequate, in the absence of an increase in living costs, benefits should not be raised again in 1954. But it is possible to rationalize such a change by adopting a more liberal view of what constitutes a floor of protective benefits. The action of Congress could mean that after further consideration, they thought the levels established in 1952 did not represent a fair application of the floor principle. Since this principle cannot be precisely defined, there is bound to levels. Undoubtedly, Congress took this broad view.

Change in the wage base involved more fundamental considerations. The wage base which affects both revenue and benefit levels has never been tied to any fixed principle. However, the level of the wage base affects benefits and consequently the be taken into account. In reach-

Social Security Legislation — 1954 vided as a matter of right under ing its conclusion to raise the base, Congress was influenced by the fact that the wage base was established at \$3,000 in 1936 and that the subsequent increase in wages more than supported an increase in the base to \$4,200.

On the other hand, we contended that the wage base should not exceed the average wage in the country which is in the neighborhood of \$3,600 per year. Tying the wage base to the average wage would provide a criterion for fixing the base in the future, and would avoid providing benefits for earnings above average in violation of the floor of protec-tion principle. While this position had substantial support in the Ways and Means Committee, chiefly by Republicans, it did not prevail. The action taken by Congress was motivated, I believe, by the feeling that the base had not kept up with wage increases. The change was viewed by many as a compromise. Labor had long insisted that the wage base should be \$6,000 a year and there was substantial support for a base as high as \$4,800. A base as high as \$6,000 would, of course, convert social security to a national pension system.

The adoption of the \$4,200 base, in our opinion, veers away from be some latitude in fixing benefit the traditional concept that social security should provide only a basic floor of protection because the new base exceeds the average wage in the country. It should be noted, however, that wage statistics, such as the average wage in certain industries, support a base higher than \$3,600. Consequently, had Congress accepted the average wage apfloor of protection principle must proach, it might have justified its Continued on page 30

This advertisement is neither an offer to sell nor a solicitation of overs to buy any of these securities. The offering is made only by the Prospecius.

NEW ISSUE

January 6, 1955

403,082 Shares

Marine Midland Corporation

4% Cumulative Preferred Stock (Par Value \$50 Per Share)

Convertible through January 15, 1965

Holders of the Company's outstanding Common Stock are being offered the right to subscribe at \$50 per share for the above shares at the rate of one share for each eighteen shares of Common Stock held of record on January 5, 1955. Subscription Warrants will expire at 3:30 P.M., Eastern Standard Time, on January 24, 1955.

The several Underwriters have agreed, subject to certain conditions, to purchase any unsubscribed shares and, both during and following the subscription period, may offer shares of Preferred Stock as set forth in the Prospectus.

> Copies of the Prospectus may be obtained from any of the several underwriters, including the undersigned, only in Simi in which such underwriters are qualified to act as de ders is securities and in which the Prospecias may legally be distributed.

Union Securities Corporation The First Boston Corporation Schoellkopf, Hutton & Pomeroy, Inc. Grantery, Marache & Co.

New and Challenging Transport Horizons in Canada

By W. A. MATHER * President, Canadian Pacific Railway Company

Presenting as a threefold challenge to Canadian transportation: (1) revolutionary technological progress; (2) the opening up of northern areas; and (3) competition, leading Canadian rail executive says Canadian railways are hampered by the dead hand of the past in the form of regulatory devices. Decries some recent Canadian regulations and wage rate advances, and concludes the most promising horizon is growing awareness that Canada's railways cannot indefinitely continue to serve two masters, i.e., regulation and competition.

who settled the shores of the St. Lawrence, nor yet in the sense envisaged by the Fathers of Confederation.

Yet transportation, in the physical sense of the term, is no less vital to ational exisence today than it was in the days when



he foundations of Canada's railway system were laid from Atthe far-flung colonies of what was then British North America and opening up to settlement the vast our prosperity and progress so rauch depend.

It would be folly, however, to suppose that the achievements of roading. the age of the railroad builders may be regarded as a fait accompli of history and that Canagians may look with complacency upon these achievements without regard for the present or for the future. No one present tonight, I am certain, is indifferent to the new horizons in transportation which are opening up-new horizons in which the railroads and allied industries, and indeed the entire country, face a challenge no less stirring than that of earlier

That challenge, I suggest, is

threefold.

First, there is the challenge of technological progress which is revolutionizing rail transport.

Second, there is the role that the railways are playing, and are destined to play, in the opening up of northern areas.

Third, there is the challenge of competition.

Perhaps you will allow me to well briefly upon each of these caree points. As a railroader, I am conscious of the importance of ach to the industry my privilege to serve. As a Canadian, I sense it my duty to invite consideration of matters which no one who stops to ponder can fail to recognize as of para-

mount national importance. most, next only to the ties of famsecurity of the nation. Prosperity, rogress and security all depend ot only upon our economic herimake of, and the contribution we make to, that heritage.

art of Canada's economic heri- transportation for all Canadians.

nown journal, "The Economist"

anadian Railway Club, Montreal, Can-da, Dec. 13, 1954.

Canada no longer has a trans- of London, "is in its attitude to portation problem in the sense transport, for transport, although that such a phrase would have absolutely essential to economic been understood by the pioneers progress, confers its benefits in-

> The pertinence of this observation will, I am confident, be apparent in each of the points upon which I trust you will now allow me very briefly to dwell.

Technological Advance

All of us are familiar with the fact that spectacular technological achievements are taking place in the realm of rail transport. It is, I think, fair to say that dieselization of motive power reflects as dramatic and significant a technological advance as any on the modern industrial scene. diesel locomotive, capable of more than 5,000 miles of continuous operation without attention belantic to Pacific, linking together youd servicing and inspection is a far cry from the steam locomotive of some years ago, limited to runs of about 150 miles. In flex-Prairie "heartland" upon which ibility, economy and operational efficiency the deisel points the way to horizons never dreamt of in the earlier science of rail-

No less spectacular are the host technological achievements in such matters, to mention but a few, as control of train movement automatic signal indication, use of radio in yard and train operations, push button control of switches and brakes in yard handling of cars, mechanization of track maintenance, and the contribution to railroading of inno- ports dependent for their comvations in the mechanical, electrical and electronic fields. In adopting t'e latest and best in relling stock, both for passenger cost cannot afford to remain inand freight service, the railroad different to those problems which industry of Canada may fairly be affect the railroads in their ability said to take second place to none. to meet new as well as existing

Such developments afford ample evidence that the railways and those industries which manufacture railway equipment lack nothing in their determination to bring the benefits of progressive and imaginative engineering to bear tion which is thus made to the upon the transportation needs of

Yet, as I said a moment ago, many of those benefits are inai- many consider the vital imporrect and perhaps not immediately perceived. The shipper of freight ready access by rail to strategic reby rail, for example, seldom sees sources essential to defense needs his consignment from the moment as well as to the needs of industry? it leaves his warehouse until it has been delivered. Yet improveeconomy of rail freight service, A thoughtful people cherish reflects constant and untiring application of engineering skill and by and of faith, the prosperity and technological research to servicing better the shipper's needs. It reflects, also, the confidence of rail tage, but also upon the use we and public investment of hundreds as in the days before the advent Transportation, I venture to as- such skill and research will result ert, is a significant and growing in more efficient, economical

In the technological field, the "One of the best tests of whether new horizons in railroading are people can see, in the economic unending and the challenge conense, beyond its nose," says the stant and unwavering. It is in grows, these several forms of ditor of that internationally large measure due to the ingenuity and initiative of those industries An address by Mr. Mather before the represented here tonight that the tor in transportation development. response of the railroad industry

tive and dynamic.

The Rails Push North

In the literal as well as in the figurative sense, new horizons in railroading are also opening up in the Canadian North. Pioneering the hinterland, despite the advent of the aircraft and modern highway development, is still the railroader's task. Railway building projects recently completed or now under way, representing a capital investment of more than \$275 million, will add nearly 1,200 miles of track to Canada's rail network.

The push northward of the end of steel is not confined to any one part of the country. In British Columbia, in Alberta, in Ontario and in Quebec the railroad builders are busy driving new lines to serve industries which are arising from new discoveries and development of mineral and other re-

Only the most ardent pessimist would assume that resource development in Canada has reached its peak. The truth is that the discovery of new mineral wealth is likely to be a commonplace for years to come. And with each new discovery, other modes of transport notwithstanding, the need for furt er extending Canada's rail network will continue to manifest itself in new building.

New railway construction is compelling evidence that rail transport is no less essential today than in that period in Canada's history described by the late Dr. O. D. Skelton as "The Age of the Railway Builders." The reason for so much activity in rail construction is that the railways still provice the c. eapest and most efficient means of transportation for those pro. ucts of Canadian industry upon which prosperity and progress depend.

The railway is still an indispensable transportation tool.

Canada's resource industries share with agriculture the distinction of forming the backbone of the export trace upon which national prosperity depends. A country which derives more t an 20% of its national income from expetitive advantage in world markets upon a price measured in part in terms of transportation transportation needs.

Visible and positive as is the response of the railways to the challenge of opening up the northern hinterland, how many, I wonder, stop to think of the contribulong-term prosperity of the Canadian people in terms of an expanding national income? How tance to our national security of

Transportation-and rail transportation in particular—it must be ment in the speed, quality and remembered, confers its blessings ditions in transportation which no indirectly as well as directly.

The Challenge of Competition

portation in Canada today lies in the fact that competition has come management, backed by private of age. No longer can it be said, of millions of dollars in new of the highway truck, the aircraft equipment, that the application of and the pipeline, that the railways enjoy a monopoly in transporta-Today the task of moving people and goods from place to place within Canada is a highly competitive enterprise. It is fair How coes it affect the railways? to assume that as our country transportation will grow too, with competition playing an ever-in- ment of Canada in the recent rail creasing role as a governing fac-

There is nothing mysterious

welcomea as the regulator of the terprise economy. Competition, in a free society, is the only known principle which, when tairly applied, directs our productive resources, both human and material, into those channels where they will combine to produce in the most efficient and economical manner the goods and services which people want or need.

Competition is as much part of the Canadian heritage in the realm of economic thought as are the railroads in the realm of trans-

It is a disquieting paradox, howver, that while recognizing the blessings of competition—blessings which, it may be noted, are conferred indirectly and manifest themselves in terms of price and quality of service—there is nevertheless a tendency to recognize only belatedly the fact that competition has b come a dominant factor in those segments of the economy where heretofore its impact was slight or non-existent.

Competition is at once one of the most promising and, at the same time, one of the most perplexing manifestations on the transportation horizon of today.

If one stops to consider the imact of the highway truck, the aircraft and the pipeline upon mocern Canadian transportation, it would be best to describe competition as no longer something looming on the horizon, but rather to regard it realistically as moving rapidly towards the zenith.

Yet the railways, acknowledged as just as indispensable to transportation in Canada today as they ever were, are subject not only to the regulation of competition, which they welcome, but to other regulatory devices designed to meet the problems of a monopoly situation which no longer exists.

Monopoly in transportation is

Yet the dead hand of the past, in the form of regulatory devices appropriate only to monopoly conditions, still prevails.

Thoughtful students of human affairs have more than once remarked on the ponderous majesty of the Law. Slow to c ange, it nevertheless sooner or later invitably reflects the changea conditions which time and human progress have wrought.

The period of transtition and adaptation, doubtless necessary and desirable, is none the less one of grave ci'ficu'ty for t ose confronted with conditions already so changed as to be barely recogniz-

Such is the situation in which Cana a's railway industry finds

itself today.

I am not unmindful of the fact that the rai'ways have certain public obligations which are justification for certain forms of grain and grain products? regulation. In suggesting that t'e rails, in order to meet the challenge of competition, should be freed from restrictive regulation. I refer in particular to that type of restrictive regulation designed primarily to meet monopoly conlonger prevail.

regulatory unction of competition also manifests itself in the pricing of services, the not infrequent conflict between regulation un'er law and regulation under competition poses p ob.ems of the utmost gravity for the railways.

Where does t is conflict of regulatory forces manifest itself?

Chief Justice Sloan of Pritish Columbia, in his capacity as arbitrator appointed by the Governarbitration p.oceedings, states in his award:

"A major factor contributing to be thought to have existed as be-

to that challenge is at once posi- about competition. In most fields the present serious decline in rail of endeavor it is recognized and revenues is the distortion and imbalance o. the freight rate strucprofit and loss system of our en- ture due to the direct and indirect but consequential effects of the Crow's Nest Pass Rates covering grain and grain products.'

Freight rates on grain and grain products, as you know, are set by statute at a level no higher today than in 1899. Generally speaking, more than one-quarter of the total volume of rail freight traffic in Canada moves under these abnorn.aily depressed rates.

None will quarrel with Chief Justice Sloan's finding t..at Crow's Nest pass rates, as they are known, have contributed in great measure to the economic stability of the nation by moving the wheat crop of Canada to world markets at competitive prices and will, no doubt, in the future, continue to

It is their effects upon other segments of the economy with which Chief Justice Sloan, and for that matter, every other thought'ul Canadian, needs to be

In the words of the award, those effects, direct and incirct, have now become critical.

"The railways," - and I quote the arbitrators own words - "are in canger of being prices out of e most lucrative firms of freight traffic. The high-rated commodity groups, selling in a competitive market and now contributing so large a share to Railway overhead (a cost to them which affects the end price of their products) are seeking other forms of competitive transportation and are finging the trucking industry, free from any trammeling controls, willing and able to supply it."

Again quoting from the award: "Even lower rated bulk goods such as sand and gravel are sensitive and not free from truck competition."

And finally:

"The railways," says Chief Justice Sloan, "are making every effort by the expenditure of large capital sums (contributed in large measure by t. e people of Canada in the form of investments and otherwise) in the mo-ernization of equipment and such-like, to reduce overhead and meet competition in many fields.

'It is an unequal struggle in which the Railways are, by reason of the shackling effect of a national policy, in much the same position as a man facing formidable and powerful an agonists with one hand tied bound his

How can equality of opportunity to compete be accorde to railways without doing violence to the principle of low cost transportation for export commodites so vital to national prosperity as

Allow me to answer this question by directing your attention to that passage in the award where the arbitrator states:

"It is my respectful opinion, however, that the effect of these rates both direct and indirect, wherein their application results in loss of rail revenues, should be Such regulation of t'e railway shouldered in some fair degree by industry manifests itself most t.e National Treasury, and not as The greatest challenge in trans- markedly in the pricing of rail- now continue to be borne by a way services. Since the major segment of the National economy.

> How such a recommen ation is to be implemented is a matter appropriate to the realm of public policy rather than to the rai ways.

> Recognition of the urgercy of the problem and of its national importance by a jurist of the emi-nence of Chie Justice Sloan suggests, however, that a so ution is not only possible but necessary. For the award itself, which places upon the railways an ad itional payroll cost of the order of seven million dollars annually, thus removing any disparity which might

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tween the benefits enjoyed by port although absolute'y essential

"The Railways are not now fi- rectly. nancial'y able to meet the cost.

Public sentiment, I am confident, r cognizes the railway as a compete, can alone assure that omy and high living standard so self. much depend.

not just partially, competitive.

recognition to the fact that trans- economically.

railway employees and employees to economic progress, confers its in of er incustries, cleary states: benefits in irectly as well as ci-

If those bonofits, in the form of from net operating rail revenue, low-cost, economical transportaof remedying the existing dispar- tion are to be assured-and assured t ev must be if proper regard is had for progress, prosperity and national security-t e fine transportation tool waic, if realities of competition in transgiven equality of opportunity to portation must be recognized in the realm of public policy no less efficient, low-cost transportation surely than they are now recogupon which the prosperous econ- nized by the railroad industry it-

Of all the new horizons in trans-Public sentiment, no less surely, portation, the most promising, and be worked out in an orderly manembraces a deep-rooted faith in the one likely to be the most re- ner without large scale deficit the effectiveness and desirability warding in terms o' national well- spending. of an econo my which is fully, and being and prosperity, is the growing awareness that Canada's railwhen a wrong needs to be set of regulation and the master of

Federal Reserve Raises Margin Requirements

Increases minimum margin on stock purchases from 50% to 60%. Move protested by Presidents of New York's leading securities exchanges.

Board announced an increase in with the \$29 billion outstanding the minimum cash margin re- in consumer credit. quirements on stock market trans-



G. Keith Funston E T. McCormick

actions from 50% to 60%, effective the following day. The avowed purpose of the increase was to "prevent the excessive use of credit for specuation that might andanger the business re-

Keim Funston, President of the New York Stock Exchange, in commenting on the margin increase, expressed disapproval of the Federal Reserve Board's action or "he ground that it interferes with the proper functioning of the Stock Exchange as a free market reflecting the forces of supply and demand.

as follows:

amount of credit which may be credit in the securities market used to purchase securities comes The amount of credit now ured in at a time when indust y is seeking the market is a matter of public new funds to build new plants record and cannot by any stretch and equipment - at a time, in of the imagination be considered other words, when an active and high or unhealthy' liquid stock market is essential to The higher marginal to the the vitality of our economy. The will govern stock loans by both effect of the increase, of course, brokers and by banks, and apply will be to inhibit the proper func- to purchases and to short soles tioning of the market and the free interplay of the basic law of supply and demand.

Federal Reserve Board to prevent brokers and banks, respectively. the excessive use of credit in the securit'es markets. We believe, however, that the evidence shows the amount of credit being ured today is relatively small when measured by any reasonable yard-

rowed to purchase securities on of the New York Stock Exchange, margin -- known as customers' announce that Rudolph L. Weissnet debit balances-totaled \$2.2 man has become associated with billion at the end of November, the firm as a member of the anthe latest figures available. That alytical staff. Mr. Weissman was represents less than 1.4% of the formerly with Franklin, Cole & market value of all listed stocks Co., Inc.

On Jan 4, the Federal Reserve on the same date; it compares

"Another important figure is the relationship between the volume of trading and the number of shares listed on the exchange. For all of 1954 the ratio turnover to listed shares was about 19%, which compares with the average of 16% for the last eight years. During the eight-year period, however, the number of shares on the Stock Exchange list more than doubled. Even more illumi ating perhaps, is a comparison of the 1954 ratio of 19% with the average

of % for the past 55 years.
"While I am sure the Federal Reserve Board's desision today reflects its responsibility, as the board sees it, it is hard to under-stand how they possibly could have concluded credit being used in the market today is excessive. I hope the board will soon see it to return the credit rate to a level where it will be most beneficial to the nation's industry and to individual investors."

McCormick's Statement

Edward T. McCormic's, Prosicent of the American Stock Exchange, commenting on the Federal Reserve's action, issued the following statement:

"I am indeed surprised to learn of the action of the Federal Reserve Board in raising margin Mr. Funston's statement read requirements It has always been my understanding that suc's re-"The Federal Reserve Board's quirements were designed to decision to restrict further the prevent the unhealthy use of

The higher margin requireme

The Federal Reserve raised the requirements by amending its Posilations T and II. Those con-"It is the proper function of the tral the stock credit activities of

R. L. Weicsman Joins W. E. Hutlen Co. Staff

W. E. Hutton & Co., 14 Wall "The amount of money bor- Street. New Yor's City, members

Stability Not Dependent on Deficit Financing

January i sue of "Monthly Bank Letter" of National City Bank of New York points to "built-in stabilizers" which permits the economy to work out orderly read us ment without large scale deficit spending.

business situation, the January issue of the "Monthly Bank Letter" avoidance of a depression in 1954. a depression that had been widely predicted, is an indication that adjustments in the economy can

"The record of 1954," the "Bank Lotter" states, provides a demon-Nor is public sentiment tage and ways cannot indefinitely continue stration to the ability of the econin recognizing the need for action to serve two masters—the master only to work out a readjustment in an orderly manner, without competition-without gravely im- large scale deficit spending. It Cana ians, more than most, can pairing t e in ustry's ability to also supplies a better insight into ill-affor! to fail to accord public serve the public efficient.y and three influences which helped avert depression this time and might do so again—the 'built-in stabilizers' in the economy, the character of consumer demand, and confidence in the long-run

"Some of the stabilizers operate automatically, and will do so under similar circumstances again. Others were created by government policy decisions or legislation. By helping to maintain income, the automatic stabilizerssuch as unemployment compen- concerns generally, explain the American Petroleum Institute, is

In a discussion of the current of a downturn, although by themselves they cannot stop or reverse a decline. In the first 10 months issued by the National City Bank of 1954, wages and salaries to-of New York, points out that the taled about \$3 billion less than in the corresponding months of 1953, but the rise in government payments for unemployment insurance, social security, and veterans' benefits offset nearly two-thirds of the drop. Agricultural price supports also helped sustain income. As a result, personal income before taxes in 1954 nearly equaled the 1953 total. Personal tax liabilities dropped, in part because of the decline in pre-tax income and in part because of reduction in Federal tax rates. Income after taxes rose to new

"Largely because of these influences, consumer spending power rose to a new record in 1954. Profits after taxes of large corporations remained close to 1953 levels despite marked declines in sales and pre-tax earnings. These high incomes, together with the sation—cushion the initial effects ability of consumers and business now associated with the firm.

men to maintain and even increase their expenditures in 1954.

'Along with ability to buy, build and invest must go the will to do so. A general state of confidence also has helped keep business going. Monetary authorities, following a policy of 'active ease,' assured ample credit for worthwhile business and personal needs, and helped keep the markets free of forced liquidation at distress prices. Tax reform measures encouraged capital invest-ment, and liberalized housing credit legislation stimulated home building to near-record rates. A bottom, confidence rests on fait that an increasing population and rapid technological progress promise long-run growth.

"Finally, credit for the year's showing must also go to the more extensive information on business developments now available and greater knowledge on how to put this information to work. An informed and enlightened management is less likely to make panicky decisions on investment, inventories, and buying policies.

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THE COMMERCIAL AND FINANCIAL CHRONICLE

25 Park Place, New York City 7, N. Y.

THE MARKET . . . AND YOU

By WALLACE STREETE

General Motors and DuPont, was the rule. which holds about 22% of the GM stock, plus the nominal ushered in a new year of were inclined to hug the side-

Much of the interest to the selling drives. stemmed from a wildfire rumor that a new stock dividend was in the offing for GM which last split its shares in 1950. The market strength was such that even the unbelievers were half convinced before the flurry died out. But from the directors' meeting came, not a uiv.a.na, but a dilution of the outstanding stock by another 4,400.000 shares-\$325,000,000 worththrough a rights offering to holders. It would boost GM shares to nearly 93,000,000 shares, far and away the largest number of shares around in any one corporation.

The initial reaction was one of acute disappointment that pset the entire market for a eell. At worst, GM gave up n arly all of its improvement he ore it found enough supmort to put on a better mien. Pont followed along dutifilly for the most, in a quietcrand narrower path.

Caution Prompted

The entire affair added more caution to the rather large stock of the commodity already around. To some of the market students the crack was ominous, such as those in the past that have signaled an approaching end to a bull swing.

the way the list regained its sluggards for many trading balance after the initial shock waves was an indication of underlying stability only ready is in the records with a price in 12 months. slightly dented by excesses in new 1955 high after it, too, a couple of issues.

the cautious air and trading much more in its favor. in the routine issues was a bit on the nervous side. For tric Illuminating and Cater- ly logical since it was among the survey is \$20 per copy.

Some wild gymnastics by pillar Tractor, good progress

Rails, anticipating a rather hike in margin requirements poor crop of annual reports, stock trading this week in a lines. Kansas City Southern sort of frenzied manner. Right and Southern Pacific at times as the new year dawned the were in favor and responded issues put on spurts that were well. Coast Line also had motruly sensational, GM soaring ments of demand. The most better than nine points in a .mpressive action on the part few trading hours and Du- of the carriers generally was Pont only a point or so be- the way they ignored the seesawing of the industrials and particularly their immunity

Record Volume

the highest since 1950. The way of features. industrial average, too, was able to nudge its all-time the first two days this year.

Aircrafts, which a year ago were generally regarded as at the end of the road, only to forge out among the best actket, have yet to show any definite convictions. Douglas, probably because it had done so well last year, was a particular target when selling was around and some of its declines were wide; but while it managed to show good recovery when the pressure lifted, it has yet to do any serious jousting with its 1954

Electronics Revive

Electronic issues, without too much specific to propel them, managed to come to life to a degree which is a new To the optimist's element, note, since they have been sessions. General Electric joined in willingly and al-Whichever view ultimately chips for weeks. That its those of the author only.] prevails, the general list strength came out when sellshowed all the earmarks of ing was rampant was that

Steels ran into a bit of some of the recently popular stormy weather after they rails where present earnings had not only closed out 1954 aren't the basic factor in their by taking over leadership on runups, mild retreats were in strength but had contributed order, notably in New York valiantly to the surge that got Central. In a couple of issues the new year off to a good where stock split hopes came start. Republic Steel was a bit group and includes detailed finantrue, notably Cleveland Elec- reactionary which was entire-

the better-gaining issues of Continued from page 3 last year with a round three dozen point improvement.

added around three dozen points last year, for almost a 100% improvement, saw no reason to rest and it was able to keep up the steam and carve out some wide gains right in the middle of selling.

There has been a rather marked activity so far in the normally inactive and highpriced issues, with such infrequent traders as Mahoning Coal, New York & Harlem, Superior Oil—even the Cuban American Sugar preferred which hadn't traded all last year — already on the tape. Some of these, naturally, posted some erratic movements which is their wont. For the brief span of the The more frequent appearers vear so far a couple of records on the high-priced end, U. S. have already been broken. Gypsum, Rohm & Haas and One day's volume of more International Business Mathan 41/2 million shares was chines, provided little in the

Allied Chemical continued peak a rung higher. The to lag somewhat in the chemibroadest one-day's list in his- cal section which, apart from tory was posted when 1,279 DuPont, wasn't offering much issues appeared on the tape. for the limelight. Allied put Volume last year crossed the two losing sessions together 4,000,000 mark twice; it to start off the year, which equalled that performance in isn't among the better performances around.

Oils also were somewhat desultory, although Standard Oil of Jersey was able to start cially active with residential off with an unusually wide ing groups of the 1954 mar- gain and hold it through subsequent selling elsewhere. Houston Oil on occasion were on the other side of the fence with some multi-point declines before support bobbed

Stores Act Better

Store stocks were better acting and showed signs of a still-mild, but new popularity. Eastman Kodak was also in better-than-average form and was able to post a brand new stirrings on the strength side, sure was on elsewhere that operations lowered enabled it to toy with its best

The views expressed in this had been a rather undistin- article do not necessarily at any time coincide with those of the guished member of the blue Chronicle. They are presented as

Correction

The Dec. 23 issue listed a financial study of the domestic airline industry as being available through Henry Beecken and Associates, aviation consultants, 1333 G Street, N.W., Washington 5, D. C. It would appear from this listing that this report is available without cost, which is in error.

The survey is a comprehensive study of the domestic airline cial studies of American Airlines and Capital Airlines. The cost of

A Year-End Review and Forecast

and the unbroken advance in private construction.

The durable goods manufacturthe impact of these shifts as the and the contraction in business inventory demand, converged largely upon them. This is the chief explanation of the decline in steel ingot production from 112 million come of proprietors of other types

Consumer purchases of nondurable goods aggregated \$120 billion, or about 1% more than in advance. In addition, aggregate 1953. Personal expenditures for services maintained their steady growth trend. With prices slightly especially for services, and notably rent - the aggregate physical quantities of goous and services bought by consumers were approximately the same as in 1953. As population continued its marked expansion, the per capita figure was somewhat lower.

The nation continued in 1954 to add to its stock of productive capital. Private fixed investment was virtually unchanged from the record 1953 volume, with residential construction up by an amount equivalent to the reduction in plant and equipment investment. The latter centered in purchases of producers' durable equipment tax reduction. which, at \$22 billion, were about 10% less than in 1953.

Notable Year for Construction

Total expenditures for all new construction, both public and private, rose from \$35.3 billion in 1953 to \$37 billion in 1954. Even after allowing for rising construction costs, construction put in place in 1954 was the highest on record.

Private construction was espebuilding accounting for a little more than half of the total. New dwelling units started during the year numbered 1.2 million, second Texas Gulf Producing and only to 1950. Private non-residential construction also increased strongly from 1953.

The value of public construction reached \$111/2 billion in 1954, as compared with \$11.4 billion in 1953. Construction of public educational buildings and of high-

ways was particularly strong because of the urgent need for new classrooms to keep up with population growth and for new highways to take care of the marked expansion of the number of vehicles on the roads.

Production Off More Than Final Demand

Production was lower in 1954 1955 high for itself. The long- than final demand as inventories depressed textiles showed were reduced. Most of the reduction was in manufactured goods, and industrial output in 1954 was including good strength in off 7% from the 1953 volume. The rising steadily and on the basis of American Woolen when pres- ciminished rate of productive the high rate of starts and mortments somewhat so that manufac- will get away to a strong start in turing employment averaged 11/4 1955. million less in 1954 than in 1953 ployment was 3% lower. In manufacturing, the average workless than the 40.5 hour average of

The growth in the labor force crease in unemployment. As reported by the Bureau of the Census, unemployment averaged force, or 3.3 million persons durmonths of the year dropped below this average.

Personal Income Maintained

ment. Although fewer manhours market affords.

Western Union, which also non-durable goods and services, were worked, wage rates continued to advance in most lines, so that the reduction in total payrols was moderate. Average hourly ing industries felt the brunt of earnings in manufacturing industries advanced about 2%; pay rates decline in military purchases, the in other industries were also adshrinkage in consumer and busi- justed upward. Furthermore, the ness demand for curable goods, pay lost by unemployed workers was partly offset by higher unemployment compensation benefits.

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Income of farm proprietors was lower than in 1953, while the intons in 1953 to 88 million in 1954. of unincorporated enterprises was well maintained and the rental income of persons continued to net interest payments received by individuals expanded appreciably. The flow of corporate dividends also rose despite a pronounced reduction in corporate profits before tax, as the elimination of the excess profits taxes cushioned the impact on after-tax profits. Since the increases in some forms of income compensated for the decreases, the total flow of personal income remained unchanged at \$286 billion.

Because lower tax rates were effective in 1954, personal tax and nontax payments were lowered by about \$3 billion as compared with 1953. Personal disposable income in 1954 was higher than in the year before by the amount of the

Situation at the Year-End

Toward the year's end, production and employment were again rising. Heavy motor vehicle production, accompanying the early introduction of new models, has been a central factor in the expansion.

The position of the economy and the general tendencies at year end are illustrated by the following items:

(1) Industrial production has advanced. Including an estimate for December, and allowing for the usual seasonal increase, it was about 4% higher in the final quarter of the year than in the July-September period. Renewed placement of defense contracts has contributed to an advance of new orders of manufacturers in recent months

(2) Employment has increased in recent months. Seasonally adjusted employment in all nonagricultural establishments was a third of a million higher in the closing months of the year than at last summer's low point.

(3) Businessmen have indicated that 1955 will start with a continued high rate of outlays for plant and equipment. However, the downdrift in this type of investment throughout 1954 is expected to be extended in the early months of the coming year.

gage applications this industry

Finally, I wish to emphasize and total non-agricultural em- certain simple but important business facts.

Our people continue to grow in week in 1954 was almost an hour numbers. In the year just ended, 2.8 million persons and half a million new households were added to the population of continental at a time when employment was United States. We are now a nacontracting resulted in some in- tion of 164 million, living in over 47 million households.

With disposable personal income now running at a record about 5% of the civilian labor rate, our people in their capacity as consumers have the opportuing the past year, but in the later nity to improve their high standard of living. Consumers' aggregate demands bolstered by the sustained high volume of business The flow of personal income was investment, will offer opportunimaintained at the 1953 level not- ties for expansion and profit to withstanding the retarded pace of producers and merchandisers a'ert industrial production and employ- to the potentials which our vast

Economist Sees Stock Prices in Favorable Relationship to Earnings and Dividends

Harold E. Aul, Vice-President of Calvin Bullock, says despite negative factors, business will show gain in 1955.

Summarizing the negative and that the present environment of

with assets exceeding \$300 million, points to the level of the market as the principal negative factor.

With the Dow-Jones industrial average above 400, common stock prices are currently well above

any peaks previously attained," Mr. Aul, who is a Vice-President of Calvin Bullock, said in a year-end statement. "On this basis the market must be said to have entered a speculative zone where careful and informed selection carry a higher premium than ever before. Many stocks are selling at prices which liberally discount future prospects con-sidering the fact that they are selling at a high multiple of current earnings and that these earnings derive from a relatively high

level of economic activity. "Moreover the present high level of economic activity rests on certain artificial foundations including the current high level of private debt and heavy expenditures for security which presently constitute about 15% of the Gross National Product. Total private debt has risen by 40% since 1950 and is now about two and a half times the level of 1945. However, total private debt, at 11% of current national income, is still far below that of 1929 and well below 1940

appear compelling and I believe expectation for the coming year."

positive factors in the market out- common stock investment can be look, Harold E. Aul, in charge of regarded as favorable. Despite the investments for mutual funds fact that certain individual stocks appear to be liberally discounting the long future, common stock

prices as a whole continue to bear an historically favorable relationship to earnings and dividends. The Dow-Jones industrials are less; but one is worth perhaps to another and especially from currently selling at about 14 times estimated 1954 earnings. This is well below the ratios reached in 1929 and 1937 and, indeed, the average ratios of the late 1930's. Common stock yields, moreover, still bear a reasonable relationship, historically, to long-term in-

terest rates.

"Common stock prices currently reflect not only the depreciation of the dollar since 1929 and 1937, but the vast expansion of the economy in that period accompanies by a market and expanding increase in the earnings of major corporations. As contrasted with previous periods, the common stock market at this time But, I do urge you to throw possesses strong investment char- nothing away which looks like a acteristics. The market continues stock certificate even if your to be largely on a cash basis and father or brother says it is "valueits strength reveals the heavy flow of savings through the channels of institutional investment.

"The business outlook over the coming year is distinctly favorable regular banker, if you wish. and there is, present today clear evidence of a strong recovery from the minor recession of early 1954. The present outlook for the heavy industries, particularly construction, automobiles and steel is favorable, consumer buying is in a rising trend, and inventory liquidation appears to have about run its course. It now seems probable that the Gross National Product in 1955 will approximate \$365 billion, which was the all-time record established in 1953. On this basis an overall in-"Despite these considerations crease in corporate income of apthe positive factors continue to proximately 10% is a reasonable

Finding Fortunes

By ROGER W. BABSON

Mr. Babson, pointing out "worthless" stock may become valuable, advises against throwing away any stock certificate whether it is declared "valueless" or not. Calls attention to old shares of abandoned mines which may have some value because of uses made of the land. Says uranium may be found on location of abandoned properties. Urges public not to sell defaulted bonds.

I hear that for every 50 "worthless" stock certificates which a broker buys, 49 are now worth-

\$1,000. This would be a which some company needs in order consollidate without any complications. Of course, it

would be un-

fair to my readers for me to advise them what to do.

Roger W. Babson less and just cluttering up his desk or safe deposit box." Please do not send me any certificates to look at, but show them to your

Uranium Is Recovering Values

Most of these "worthless" certificates in your attic or desk drawers are of old mining companies. They may never have been any good, or are of mines which have completely "petered out." The company did not have the money to dissolve legally, but some rancher has paid the taxes for pasture. Hence, the company was forgotten after the stockholders were told it was no good.

The land is still useless for getting gold or silver, copper or lead; but uranium may have been found! As a result, the land could increase in value in one week from \$5.00 per acre to \$50,000 per acre! Some old-timer who remembers the old company has found a list of the old stockholders and has written them a letter offering \$10.00 a share. As the envelope containing these certificates was \$1,000 a share.

Stockholders Too Often Move Away

one city to another, be sure to write the company in which you certificate hold any stock of your new address. Don't ever look at a "valueless" certificate and say it is not worth a 3-cent postage stamp and to dissolve or the time required for writing such a letter. After too many changes of address, your envelope comes outstanding back marked "unknown" and the obligations or company marks you "dead."

One of the companies in which my family has very large holdings (United Stores Common, selling on the American Stock Exchange for \$3 to \$4) has nearly 100 such stockholders who cannot be located. Perhaps you are one of these stockholders. There probably are hundreds of other companies just like United Stores. This stock could easily double or treble in value.

Never Sell Defaulted Bonds

When a stock stops paying dividends the price of the stock may gradually decline, but no one gets panicky. The stockholders hope for a resumption of dividends. When, however, a bond defaultsespecially a foreign bond-most bondholders think this is the end. The price of the bond then suddenly drops from around par to cents on the dollar. Disfor the privilege of using the land couraged bondholders have rushed to sell their bonds and the price has dropped to 20 or even less. But, in the course of years, many of these bonds returned in value to \$1,000.

Some of the hotels in the famous Sheraton Chain were built in the gay nineties. The bonds New York City, members of the New York Stock Exchange. Mr. were sold for \$1,000 each. Then they defaulted and kicked about at perhaps \$200 for years. Finally, one of Boston's most courageous marked "valueless," the family financiers, Ernest Henderson, had sold them for \$10.00 per share faith in the hotel business and while today they are really worth bought up these bonds. They have since been paid off at par.

David Ligon Appointed By Brown Bros. Co.

The private banking firm of Brown Brothers Harriman & Co., 59 Wall Street, New York City, members of the New York Stock Exchange, announces the appointment of David S. Ligon as an assistant manager. Mr. Ligon has been with the firm since 1943 and has been head of its tax department since 1944. He is a past chairman of the Committee of Banking Institutions on Taxation. New York City, and has served on the executive committee of that organization for the past eight years. He is also a former chairman of the New York Committee of Brokers and Dealers on Taxation.

Mr. Ligon was graduated from the Law School of George Washington University in 1935 and has been admitted to practice before the United States Supreme Court, the Tax Court of the United States and the Treasury Department.

Cyrus Lawrence Sons Celebrates 90 Years

Cyrus J. Lawrence & Sons, 115 Broadway, New York City, members of the New York Stock Exchange, observed the 90th anniversary of the founding of the firm on Dec. 31.

In the span of 90 years of operations in the securities industry, the firm has had only 22 partners, including the present partners, who are Homer J. Vilas, Theodore D. Carlson, Howard K. Halligan, Oliver D. Appleton, Alexander B. Johnson and Jeremy C. Jenks.

The stock brokerage organization also holds memberships in the American Stock Exchange and the National Association of Securities

Gillespie Partner in Carl M. Loeb Rhoades

Kenrick S. Gillespie has been admitted to general partnership in the firm of Carl M. Loeb, Rhoades & Co., 42 Wall Street, Gillespie is Manager of the firm's investment advisory department.

With Lee Higginson

(Special to THE FINANCIAL CHRONICLE)

CHICAGO, Ill.-Gordon A. Neal is now associated with Lee Higginson Corporation, 231 South La Salle Street.

Economy Held More Resistant to Boom and Bust

Dr. T. O. Yntema, Vice-President in Charge of Finance of Ford Motor Company, gives six factors underlying the stability of the American economy.

Vice-President in Charge of Fi- mand. nance, Ford Motor Company, Dearborn, Mich., the American

much more resistant to "boom and bust" than it was 25 years ago. In an address at the National Credit Conference of the American Bankers Association in Chicago, Dr. Yntema attributed the

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stability of the American economy chiefly to 1953-54. the following factors:

T. O. Yntema

price supports.

(2) Spendable income can be further supported by reduction of the models has been excellent." tax rates when necessary.

sounder.

to the longer run market than to ing defense program.

According to T. O. Yntema, short-term fluctuations in de-

(6) Important advances in economic know how have been made in the last generation. We now have a better understanding of the effects of stabilizing measures and a greater willingness to use such measures.

Most of these factors. Dr. Yntema pointed out, operate to check inflation as well as depression.

"In the nine years since the war," Dr. Yntema said, "we have had an unparalleled period of prosperity and expansion. This period is notable for the snuffing out of inflation in 1948, for the resilience of the economy in the reaction in 1949, and particularly for the resistance to decline in

"In 1953-54," he said, "dispos-(1) A decline in incomes is able personal income actually inautomatically cushioned through creased. Durable goods production reduced tax revenues and through held up far better than in earlier additional payments for unem- declines. Construction moved to ployment compensation and farm new highs. Passenger car sales re-

with supported by reduction of with business activity again expanding, the Ford executive stated that the economy is now on a sounder base for long-run (4) The money and banking expansion than in earlier postsystem is not subject to collapse. war years. It is no longer depend-(5) Many business firms are ent on an abnormal backlog of gearing their capital expenditures demand for goods or an expandThis advertisement is neither an offer to sell nor a solicitation to buy any of these securities. The offering is made only by the Offering Brochure.

NEW ISSUE

149,500 Shares

Elco Corporation

Common Stock (Par Value \$.25 per Share)

Price \$2.00 per Share

Copies of the Offering Brochure may be obtained from the underwriters.

S. D. Fuller & Co. 39 Broadway

New York 6, N. Y.

J. B. Boucher & Co. 39 Broadway

New York 6, N. Y.

"Stability Is Good Enough"!

By LEO CHERNE*

Executive Director, Research Institute of America

Mr. Cherne points out the 1955 danger is not depression, but rather a possible loss of confidence as we hug the line between recession and full employment. Contends the distance between stability and even an unprecedented boom is a small one in view of the vast amount of liquid savings.

gatical probabilities, 1955 will be

year of stain national performance. unemploy- begin after passage. ment, neither boom nor bust stability.

Yet at the same time the volume of unspent liquid savings in the hands of American consumers is

chose to an all-time peak. This is measure of industry's inability to motivate consumption.

The distance between stability and even unprecedented boom is a small one in view of the liquid vings which exist. (Individuals ravings, recorded at \$201 billion 11 1953, were close to an all-time leak at the end of 1954. The an-, ual rate of personal savings by milies alone for 1954 is estihated at \$20 billion.)

Oynamism, energy, imagination, gressive sales and promotion on turn a year of stability into a mar of unequaled performance.

When we economists say: "A ery modest growth," we are sayg we don't expect that kind of energy. We are saying that but oc firms and industries which are ceptional, the performance of American incustry by and large ill be a lazy one, asured as it as been of no difficulty ahead despite increased competition, asrared by and large of substantial rofit and consumption.

Preoccupation with co-existence ill diminish in the White Hcuse. is clear there is trouble within

*Frem an address by Mr. Cherne be-see the Sales Exercive Club of New ork City, Jan. 4, 1955.

The best economists can do is to the Kremlin although its nature ze up the mathematical proba- and outcome are completely specilities. According to those mathe- ulative. And it is equally clear that stability between the Western World and the Soviet bloc is not bility, of very in the cards. There has been an modest growth, excessive though understandable preoccupation with France and Germany's passing the Paris pacts.

> Selling and promotion nowhere near match the inventiveness and dynamic drive which on the tec ..nical side of industry is producing an industrial revolution, exemplified by electronic memory compu-

> tation and automation. The averages mask considerable difficulties for individual industries and f'uctuations within theyear even for incustries which are in high gear. Stability is an average. The averages include a great deal of woe.

> We have an enormous amount of unused opportunity. We can expect very pronounced additional competition for all industry.

One reason industry cannot be content with a level of unemployment which ranges between 3 and 4 million despite high profit, boom in the securities markets and moderate increase in national production is this-It doesn't take much unexpected to go wrong to increase unemployment from 4 to 6 million. At 6 million unemployment begins to have a real comnouncing effect and to seriously threaten industrial confidence it-

The danger is not depression. for 1955. The danger is possible loss of confidence as we hug the Defense before entering the line between recession and full employment apparently unable to get off, while productivity and population increase continue to pump additional hundreds of thousands into the labor market.

There actually will be sharper

even though the overall picture will be somewhat better. I warn of sharp seasonal swings, hot comunexpected veerings.

Yet, the country offers the most exceptional market which has ever existed. Energy, imagination and aggressive sales could turn the ar.ticipated year of stability into a year of unequaled performance. When we economists predict a modest economic growth, we are saying that the performance of American business by and large will be a lazy one.

Stein Roe & Farnham Admit Odt, Sondheimer

CHICAGO, Ill. - Sydney Stein, of continuing The real difficulty is likely to Jr., of the Chicago investment counsel firm of Stein Roe & Farnham, 135 South La Salle Street.



has announced that two executives of the firm, Alden L. Odt and Joseph Sondheimer, made partners on Jan. 1, 1955.

Mr. Odt, who has been serving in the capacity of account executive as well as treasurer of 'The Stein Roe & Farnham Fund Incorporated, joined the firm in 1937. Prior to that he was associated with The First National Bank of Chicago.

Mr. Sondheimer has been a research analyst since he became associated with Stein Roe & Farnham in 1946. After graduation from the Harvard Business School That is out of the picture entirely in 1942 he served briefly as a consultant with the Office of Civilian

Yarnall, Biddle Adds

PUILADELPHIA. Pa.—Yarnall. Biddle & Co., 1528 Walnut Street, members of leading stock ex-changes, announce that Thomas f uc uations within the economy Fisher, Jr. is now associated with this year than there were in 1954, their firm.

Expanded Financing Activities Planned by of sharp seasonal swings, hot competition, regional cifferences and Government Bevelopment Bank for Puerlo Rico

During past fiscal year 77 loans were approved for various projects. Trends in Commonwealth's economy since 1940 depicted.

The Government Development Bank for Puerto Rico p'ans to pursue an aggressive loan policy this coming year in providing funds for the development of Puerto Rico's economy. In the Bank's annual report 'or the past fiscal year, just issued, Guillermo Rodriguez. President, states that expanded lending activity covering various fields of term financing is contemp ated.

Dollarwise, the report shows the amount of loans disbursed for industrial purposes in the 1952-54 fiscal year was approximately the s me as that for the previous period. Of 58 loans cisbursed curing the year, locally capitalized ventures received 44 in the sum of \$1,670,146 or 68% of all disbursements.

During the fiscal year which ended June 30, 1954, 77 loans were approved for various projects such as industrial buildings, hotels, marufacturers of plastic products, electrical an' motor products, construction materials, medicinal and ophthalmic products, garments, and furniture and accessories to the total amount of \$4,470,500.

in addition to being a source of loans to private industry, especially to companies which require loans of too long a term to be suitable for the portfelios of con mercial banks, the Government Development Bank for Puerlo Rice is fiscal agent for the Commonw a.th, and for various authorities and municipalities of

It a so provides leadership in the expansion and development of the fi arcial aspects of Puerto Rico's economy. The Bank maintains a strong finarcial position. The statement of condition as of June 30, 1954 shows total resources of \$49,812.601 including \$27.3 0821 U.S. Covernment securities; \$3,642,261 Commonwealth of Puerto Rico and municip I securities: \$3 860,720 Instrumentalities of the Common wealth; and \$2,493,515 cash.

The Bank coordinates its activities with the Economic Developme t Acministra to which is an agency of the Commonwealth Government: the Lu r.o Rice Industrial Development Company and commercial banks on the Island and the Mainland.

Among the data can ained in the report is the following analysis or economic are ds in the period 1940-1954;

Significant Facts on the Economy of the Commonwealth of Puerto Rico

		Year Ended 1948		During 1940-54
Population millions	*1.878	2.151	2.239	19.2
Life expectancy years	46	57	*G1	32.6
Death rate (per 1.000 inhabitants)	18	12	7.6	57.8
Gross Product S millions	277	270	1.186	228,1
Net income S millions	228	612	970.7	325.7
Net income per capita dollars	122	289	435	256.5
Net income from agriculture S m l'ions	70.5	150.0		
Net income from manufacture_ 8 milions	26.4	78.0	143.2	442.4
Estimated value of building per-				
mits issued 8 millions	7.8	39.6	56.3	621.8
Bank assets 8 millions	93.4	362.0	391.1	318.7
Bank debits Smill ons	73.1	211.7	355.9	386.8
Bank deposits (incl. govt.) S millions	76.4	273.6	300.6	293.4
Private bank deposies Smillons	49.2	160.0		
Notices Santage Smillions	17.4	50.2	70.9	307.5
Eank leans 8 millions	\$1.1	124.8	194.G	525.7
Value of shipments to and from				
mainland U. S. Smillions	191.4	522.0	8"1.9	318,5
Shipments of sugar & mola ses 8 millions	58.9	120.2	135.1	132.9
External possenger traffic	51,755	253,728	561,805	985.5
Revenue and receipts of the C m-				
morwealth Govt. (excl. grants) & millions	25,952	89,171	139,400	137.1
Income tax col ection: S millions	2.2	26.4	33.5	1,422.7
Enr I'mert in public schools	286,113		505,151	
Payed ro ds kilometers	2,394	3,147	4,026	68.2
Mct r vehic es licenses	26,847	46,157	90,115	235.7
Electricity generated millions kwh.	161.2	451.2	853.2	429.3
Legal debt incarring margin of				
Comm nwealth Government smillions	31,189	40,215	87,531	180.7
Asses ed value of property 8 millions	311,803	402,153	875,313	180.7

*Decennial Census.

SCURCES: Division of Statistics; Bureau of the Budget; Statistical Yearbook. Economic Development Administration; Annual Report, Secretary of Finance; P.: nning Coard; Department of Public Works.

REPUBLIC OF CHILE

Notice to Holders of Dollar Ponds of the following Loans:

REPUBLIC OF CHILE Twenty-year 7% External Loan Sinking Fund Bonds, dated November 1, 1922

REPUBLIC OF CHILE 6% External Sinking Fund Bonds, dated October 1, 1926

REPUBLIC OF CHILE 6% External Sinking Fund Bands, dated February 1, 1927 REPUBLIC OF CHILE Railway Refunding Sinking Fund 6% External Bonds, dated January 1, 1928

REPUBLIC OF CHILE External Loan Sinking Fund 6% Bonds, dated September 1, 1928

REPUBLIC OF CHILE External Loan Sinking Fund 6% Bonds, dated March 1, 1929 REPUBLIC OF CHILE External Loan Sinking Fund 6% Bonds, dated May 1, 1930

WATER COMPANY OF VALPARAISO 6% Bonds, Guaranteed Loan of 1915, dated December 8, 1915

MORTGAGE BANK OF CHILE Guaranteed Sinking Fund 61/2% Bonds, dated June 30, 1925

MORTGAGE BANK OF CHILE Guaranteed Sinking Fund 63/4% Bonds of 1926, dated June 30, 1926 MORTGAGE BANK OF CHILE Guaranteed Sinking Fund 6% Bonds of 1928, dated April 30, 1928

MORTGAGE BANK OF CHILE Guaranteed Sinking Fund 6% Bonds of 1929, dated May 1, 1929

MORTGAGE BANK OF CHILE Guaranteed Sinking Fund 6% Agricultural Notes of 1926, dated December 31, 1926

CHILEAN CONSOLIDATED MUNICIPAL LOAN Thirty-One-Year 7% External Sinking Fund Bonds, Series A, dated September 1, 1929

CITY OF SANTIAGO, CHILE, Twenty-One-Year 7% External Sinking Fund Bonds, dated January 2, 1928 CITY OF SANTIAGO 7% External Sinking Fund Bonds of 1930, dated May 1, 1930

In accordance with Treasury Decree No. 10234 of the Republic of Chile, dated December 10, 1954, notice is hereby given that the Offer of the Republic of Chile, dated December 7, 1948, to holders of dollar bonds of the loans listed above, will remain open for acceptance until December 31, 1957

Holders of dollar bonds who desire to accept the Offer should deliver their bonds together with form letters of acceptance and transmittal to the Fiscal Agent of the Republic, Schroder Trust Company, 57 Broadway, New York 15, New York. Copies of the Offer and of forms of letters of acceptance and transmittal may be obtained from said Fiscal Ag. nt.

REPUBLIC OF CHILE

By Caja Autónoma de Amortización de la Deuda Pública.

Elco Common Stock Offered at \$2 a Share

Boucher & Co. are offering publiely 149,500 changes of Floo Corn common stock (25 cents par value) at \$2 per share.

Of the proceeds of the sale, the company will use approximately \$125,000 for additional equipment and tooling for new products, with the remainder being used for working capital.

The company manufactures a complete line of miniature and sub-miniature sockets, shields, binding posts and connectors at its plant in Philadelphia. These products are used in electronic components which, in turn, are used in electronic calculators and "brains," radar, television, microwave relay sys ems, industrial controls and guided missiles. Its customers include practically all of the leading concerns in the electronics industry.

For the fiscal year ended June 30, 1954 sales of Elco Corp. were \$54,977. For the fiscal year ended man Street.

June 30, 1949 net sales were \$89,-093 and net income was \$7,422.

% Incr.

Giving effect to the current issue, sole capitalization of the S. D. Fuller & Co. and J. B. standing shares of common stock.

Jonas Andersen Is Kuhn, Loeb Pariner

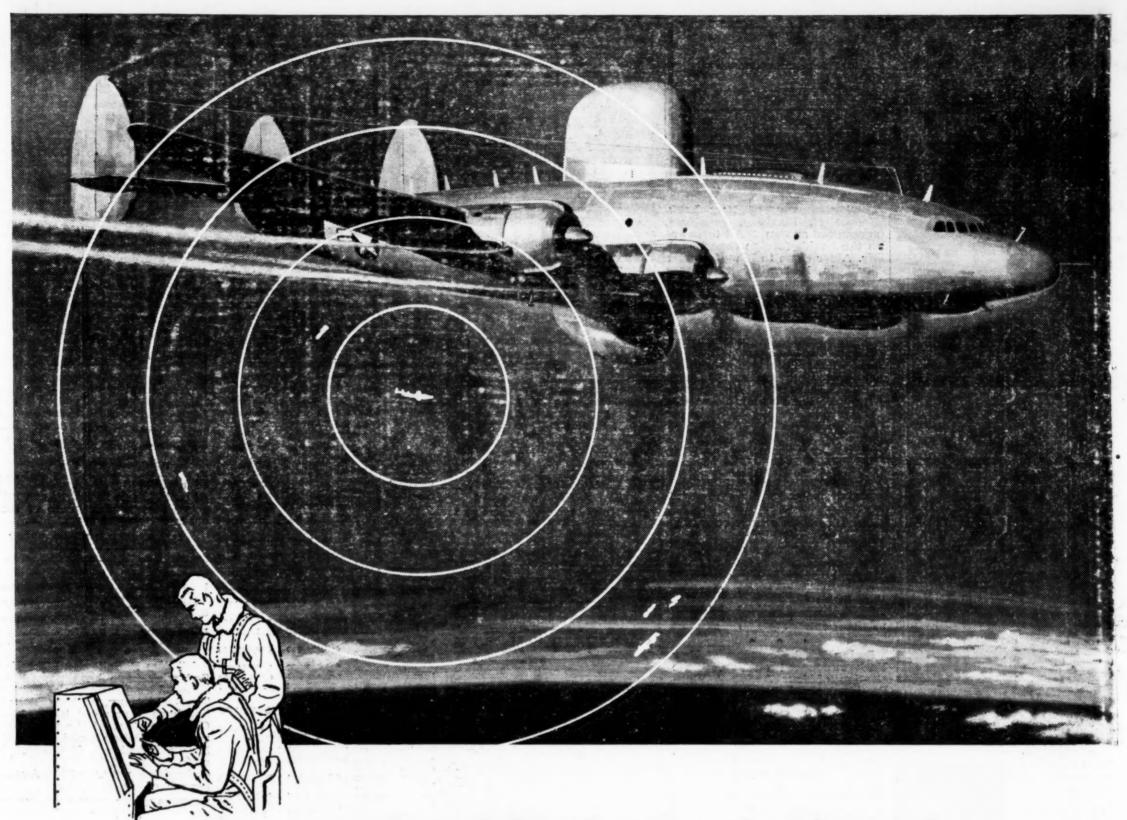
Jonas C. Andersen, who has been associated with Kuhn, Loeb & Co., 52 William Street, New York City, members of the New York Stock Exchange, for a number of years as Manager of the Municipal Department has been admitted to the firm as a general partner.

Power of Attorney (jointly with any other authorized individual) been granted to Edgar B. Michel and H. Spottswood White.

Stanley N. Hess has retired after almost 50 years of association with Kuhn, Loeb & Co.

Edward P. Fitch Opens

NASHUA, N. H. - Erward P. Fitch is conducting an investment \$1,863,030 and net income was business from offices at 9 Sher-



The most far-sighted sentry in history!

The bulging fin that rides the back of the huge new Lockheed Super Constellation supplies an important missing dimension to U. S. Air Force airborne radar patrols—the ability to spot the altitude of enemy planes at a distance of hundreds of miles.

Developed by Philco scientists and electronics engineers in close teamwork with the Department of Defense, this "piggyback" radar pinpoints the position of the intruder and feeds its findings to the plane's control center.

There, on a radarscope developed by Philco, the Combat Information Control officer correlates the data with other radar reports and relays it to fighter planes to guide them directly to their target.

Night or day, rain or shine, winter or summer, the process is as swift and exact as pointing a finger.

The genius of this new Philos airborne radar lies in its combination of high power with a sharply defined image at the longest range of any radar of this type ever developed. And the solution of this prob-

lem for the Armed Forces is the latest milestone in Philco electronic developments for national defense.

It is also another striking example of the unique integration of Research with Application that gives Philco its dominant position in so many industries—Radio...

Television . . . Refrigeration . . . Freezers . . . Air Conditioners . . . and Electric Ranges.

And the end is not in sigh



ANOTHER FIRST FROM PHILCO RESEARCH

AND BANKERS

Vice-President, foreign depart-

NEW BRANCHES NEW OFFICERS, ETC. REVISED CAPITALIZATIONS

CAPITALIZATIONS



Ralph E. Samper Herbert P. McCabe

ment, and of Herbert P. McCabe promotions announced January 4 are the following:

Ferdinand H. Brewer, Theodore H. Mengel, Jr., and Stephen Valentine, Jr., Second Vice-Presidents; Richard F. Dundore, Assistant Treasurer, and Philip J. Engel and Knud H. Trudso, Assistant Secretaries.

GUARANTY TRUST COMPANY OF NEW YORK

Dec. 31, 1954 Sept 30, 1954 \$ \$ Total resources_ 3,094,206,063 3,071,965,441 Deposits _____ 2,600,445,256 2,613,811,701 Cash and due from banks from banks__ U. S. Govt. se-547,650,052 745,287,051 Courity holdgs. 990,949,762 910.721,574 Loans & discts. 1,369,320,780 1,253,012,769 Undivid. profits 100.598,028 101,464,703

Advancement of Dale E. Sharp, Vice-President, to become associated with General Management of Guaranty Trust Company

of New York, was announced on January 5 by J. Luther Cleveland, Chairman of the Board. Mr. Sharp has ciated with the Guaranty Trust Companysince 1931 and has been a Vice-President



Dale E. Sharp

since 1942, in charge of the Company's banking relationships in the States of West Indiana, Minnesota, and Iowa.

elected to advisory boards of Chemical Corn Exchange Bank, of New York it was announced on December 30 by N. Baxter Jackson, Chairman, Walter L. Schaffer, senior partner of Lybrand, Ross Bros. & Montgomery, has been Office: Paul J. Timbal, President of French American Banking Oliver S. Swensen, Vice-President Equitable Life Assurance Fifth Avenue Office.

CHEMICAL	CORN	EX	CHAN	GE	BA	NK
	****	-		~ .		***

CHEMICAL CO	ORN EXCHAN	NGE BANK
	Dec 31, 1954	Oct. 15, 1954 \$
Total resources_ Deposits Cash and due		2,900,369.499 2,642,439,903
from banks U. S. Govt. se-	€47,566,436	730,304,475
curity holdgs. Leans & discts. Undivid. profits	828,967.349 975,5 80, 137 19,059,617	847.909.131 938.882.934 17,697,685
enuma. promo	20,000,021	21,031,003

ment of Ralph E. Kimpel as a have been appointed Assistant Alden K. Small and Harold A. Vice-Presidents of Manufacturers Trust Company, of New York, trict Organization. Horace C. Flanigan, President, George F. Burt, Ralph K. Pulis announced on Jan. 3 All three are and Warren R. Witt were apin the bank's foreign department. pointed Personal Trust Officers; Mr. Alder came to Manufacturers Peter Heesch and Charles F.

Trust in 1941 after experience Sauer were made Assistant Man- and John Rulon-Miller were apwith European banks. He is as- agers in the Foreign Department, pointed Vice-Presidents. Both signed to the Central European and Eugene L. Parker, Jr. was still Creditors of Germany. Mr. De Haas sutdied in Europe before De Haas sutdied in Europe before joining the bank in 1940. He is head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the Foreign Credit Divitarian to the public National Bank and head of the public Nat the company since 1928 and is in ing promotional appointments: J. charge of the Foreign Trade De- Harold Rodman of the 39th St. velopment Division. He is also an and 7th Ave. Office, formerly as a Vice-President in the public area executive, his territory being Assistant Cashier, was appointed utilities division of the banking the Near East and a portion of department. Other new Guaranty Europe. On leave of absence from Mack Godsick of that office, Leon the bank during World War II, Glackman of the Broadway and Mr. Lehovich served as Assistant Finance Officer for the U. S. Com- Nelson of the Main Office were mercial Company, a Government appointed Assistant Cashiers. agency of economic warfare.

MANUFACTURERS STRUST COMPANY, NEW YORK

	Dec. 31, 1954	Sept 30, 1954
Total resources_	3,052,678.274	3.002.165.624
Deposits	2,801,859,811	2,755,226,656
from banks U. S. Govt. se-	883,150,007	847,343,976
curity holdgs.	985,651,523	944,826,937
Loans & discts.	830,056,311	845,093,173
Undivid, profits	38,823,757	35,759,785

Irving Trust Company of New York announced on Jan. 3 the election of four Assistant Vice-Presidents and seven Assistant Secretaries. Charles M. Applegate, Alexander S. Cunningham, Eugene D. Dixon, and Charles E. Rogers were named Assistant Vice-Presidents. Carl Biebers, Jr., William L. Carlisle, Henry C. Farrand, Richard W. Goslin, Jr., William A. Moller, Joseph W. Walker and Joseph W. Welsh

were elected Assistant Secretaries. Total resources

Mr. Applegate, who joined the Cash and due Company in 1939, is a loaning and customer contact officer at the Irving's Empire State Branch to discuss the curity holdes. Office. Mr. Cuningham came to the Irving in 1953 after banking experience in New York and Pennsylvania. He is a loaning and customer contact officer at the Irving's 39th Street Branch T Office. Eugene D. Dixon, also a loaning and customer contact officer, is at the Irving's 46th Street U Branch Office. Charles E. Rogers Virginia, Ohio, Illinois, Michigan, has been associated for many Loans & discts. Indiana, Minnesota, Wisconsin, years with the Company's international banking activities and he has specialized in the financing of Three new members have been basic commodities in international trade

Carl Beibers, Jr. and Joseph W. Welsh, both with years of experience in the international field, are members of the Irving's International Banking Division. Wilelected to the board of the bank's liam L. Carlisle and Richard W. 46th Street at Madison Avenue Goslin, Jr. are on the staff of the Irving's Personal Trust Division. Corporation, has been elected to Henry C. Farrand is a member of the bank's Rockefeller Center Of- the Irving's Woolworth Branch fice at 11 West 51st Street, and Office Staff. William A. Moller is located at the Irving's 46th Street Society of The United States has Branch Office. Joseph W. Walker been elected to Chemical Corn is associated with the Irving's 39th Exchange Bank's 34th Street at Street Branch Office.

IRVING TRUST COMPANY, NEW YORK Dec. 31, 1954 Sept 30, 1954

	3		
Total resources_	1,574,204,661	1,540,961,733	
Deposits	1,406,781,695	1,390,358,758	
Cash and due from banks	373,921,397	377,117,802	,
U. S. Govt. se- curity holdgs.	445,395.005	441,185,214	1
Loans & discts.	620,263,230	610,466,222	1
Undivid. profits	19,224,787	18,918,833	

The Chase National Bank of

Appointed as Second Vice-Presidents were Charles H. Banta, Foreign Department; Charles A. Manning, Trust Department, and Donald Scott, Jr., Petroleum Department.

Named Assistant Cashiers were Suaranty Trust Company of Erving H. Adler, Hans G. De John A. Pell, Petroleum Depart-New York announces the appoint- Haas and Dimitry V. Lehovich ment, and Rembrandt P. Lane, Jr., Young in the Out-of-Town Dis-

Assistant Vice-President, and 24th Street Office, and John B.

THE PUBLIC NATIONAL BANK AND TRUST COMPANY OF NEW YORK

THE COMMENT		
	Dec. 31,'54	Sept. 30,'54
Total resources	564,344,125	515,560,727
Deposits	507,490,150	458,450,175
Cash and due from banks U. S. Govt. security	139,627,060	109,302,278
holdings	86,145,905	79,102,361
Loans & discounts_	299,274,599	284,856,965
Undivided profits	11,274,205	11,113,984

CHASE NATIONAL BANK OF THE

CITY OF NEW YORK	
\$ S	
Dec. 31, '54 Sept. 30, '56	4 .
Total resources_ 5,908,131.518 5,573,758,74	3
Deposits 5,378,938,699 5,072,422,48	39
Cash and due from banks 1,445,717,409 1,279,235,78	27
U. S. Govt. se-	
curity holdgs. 1,435,026,215 1,382,838,87	
Loans & discts. 2,256,656,570 2,134,914.82	27
Undivid. profits 47,264,940 64,679,88	39
* * *	
J. P. MORGAN & CO., INCORPORATEI	D.

Dec. 31, '54 Sept. 30, '54 U. S. Govt. se-NEW YORK \$ curity holdgs. 839,595,862 817,270,678 Loans & discts. 744,600,064 728,468,419 Undivid. profits

J. S. Govt. se-		
curity holdgs.	177.226,641	242,523,346
oans & discts.	360,841,485	292,171,645
Individ. profits	11,371,228	16,042,276
	*	
	AL BANK AL PATERSON,	
	Dec. 31, '54	June 30, '54
otal resources.	214,030,369	209,262,145
Deposits	196,959,434	192,785,402
from banks	31,475,679	32,536,883
curity holdgs.	58.400.235	52,724,086
name & diente	36 716 665	35 078 162

KINGS COUNTY TRUST COMPANY, BROOKLYN, N. Y.

4,159,821

3,799,643

	Dec. 31, '54	June 30, '54
Total resources	\$60,892,837	\$62,991,077
Deposits	51,381,519	53,323,840
Cash and due from	4	
banks	10,770,686	11.061,806
U. S. Govt. security		
holdings	12,817,762	14.677.288
Loans & discounts	13,630,044	11.542.607
Undivided profits		1,024,031
	0 8	

U. S. Govt. security	CITY BANK FARMI NEW	ERS TRUST	COMPANY
Deposits 105,075,462 103,931,936 Cash and due from banks 27,596,547 26,799,346 U. S. Govt. security holdings 85,045,118 84,377,355 Loans & discounts 4,658,939 5,278,473		Dec. 31,'54	Sept. 30,'54
Cash and due from banks 27,596,547 26,799,340 U. S. Govt. security holdings 85,045,118 #4,377,358 Loans & discounts 4,658,939 5,278,473	Total resources	143,162,206	141,800,281
banks 27,596,547 26,799,340 U. S. Govt. security holdings 85,045,118 84,377,358 Loans & discounts 4,658,939 5,278,473		105,075,462	103,931,936
holdings 85.045.118 #4.377.355 Loans & discounts 4,658,939 5.278.473	banks	27,596,547	26,799,340
	holdings		84.377.355
Undivided profits 12,037,611 12,614,112			
	Undivided profits	12,037,611	12,614,112

THE NEW YORK TRUST COMPANY.

NEW	YORK	
	Dec. 31,'54	Sept. 30,'54
Total resources	849,175,767	840,827,033
Deposits	751,495,215	746,875,405
Cash and due from banks	228,908,231	237,904,636



Fred W. Ohmes John Rulon-Miller

Trust Division and Mr. Rulon-E. Chester Gersten, President of Miller is associated with the Busi-Francis M. Pitt and Homer B. Williamson, formerly Assistant Bunnell T. Falconer from Assistant Secretary to Assistant Vice-President; Charles C. Goodfellow, Jr., Glen K. Green and Philip J. Orsi from Assistant Trust Officer to Assistant Vice-President; James E. Robertson from Assistant Secretary to Assistant Vice-President. Michael F. Ball was appointed an Assistant Trust Officer and S. Elliott Hume and Arthur B. Mittwoch were appointed Assistant Secretaries.

THE HANOVE	R BANK, NI	EW YORK
	Dec. 31, 1954	Sept 30, 1954
Total resources_	1.786,600.818	1.761,720,977
Deposits	1,590,583,753	1,574,689,126
Cash and due		.,,
frem banks	435, 439, 110	459,692,529
U. S. Govt. se-		
curity holdgs.	585,783,352	557,224,619
Loans & discts.	642,404,803	638,175.943
Undivid. profits	23,623,004	20,721,437
BANK OF THE	MANHATTA:	N COMPANY
	Dec. 31, 1954	Sept 30, 1954

472,962,387 442,163,724 62**0**,086,248 19,779,393 188,883,571 173,037,741 THE FIRST NATIONAL BANK OF THE CITY OF NEW YORK

CALA OF		ATRITY A COMBINE		
	Dec. 31,'54	Sept. 30, 54		
Total resources	713,252,770	703,429,265		
Deposits	556,493,645	550,839,629		
Cash and due from banks	142,001,478	152,139,101		
U. S. Govt. security holdings		194,535,581		
Loans & discounts.	221,774,529	210,224,084		
Undivided profits.	13,225,026	13,266,903		

BROWN BROTHERS HARRIMAN & CO.

NEW	YORK	
	Dec. 31,'54	Sept. 30, 54
Total resources	239,616,364	227,506,244
Deposits	207,241,010	199,249,154
Cash and due from banks	55,196,899	50,807,085
U. S. Govt. security	58,940,180	58,215,848
Loans & discounts	52,480,480	
Capital & surplus_	14,405,284	14,385,284
THE STERLING		WOLLD HOLDING

TRUST COMPAN	NY OF NEW	YORK
	Dec. 31,'54	Sept. 30,'54
	\$	\$
Total resources	155,009.172	133,150,007
Deposits	143,609,933	121,668,867
Cash and due from		
banks	39,407,617	31,467,212
U. S. Govt. security		
holdings	42,534.238	38,294,537
Loans & discounts_	68.280,572	58,127,987
Undivided profits	1,536,220	1,505,162

J. HENRY SCHRODER BANKING

CORPORATION, NEW YORK			
	Dec. 31,'54	Sept. 30, 54	
Total resources	131,112,733	99,647,222	
Deposits	94,178,315	67,708,691	
Cash and due from banks	17,868,359	7,450,303	
U. S. Govt. security	59.843.861	41,817,670	
Loans & discounts_	22,777,254	23,940,078	
Surplus and undi- vided profits	4,754,838	4,659,698	
*	* *		

holdings _____ 259,569,835 250,110,569 New York Jan. 4, the Marine Mid- tion plan will provide easier and Loans & Discounts_ 316,507,009 307,056,667 land Corporation voted to offer safer access for the bank's cus-Undivided profits... 16,512,489 16,203,912 holders of its common stock of tomers. A number of modern in-

At the regular meeting of the record Jan. 5, 1955, rights to pur-New York announced this week the following changes in the official staff:

Appointed as Second Vice
At the regular meeting of the record Jan. 3, 1933, Fights to purchase the following changes in the official staff:

Appointed as Second Vice
At the regular meeting of the record Jan. 3, 1933, Fights to purchase the following changes in the official staff:

Are the regular meeting of the record Jan. 3, 1933, Fights to purchase the following changes in the official staff:

Farmers Trust Company of New shares of the corporation's 4% cumulative preferred stock, \$50 par value. The new stock may be subscribed for at \$50 per share at the rate of one share for each 18 shares of common stock held. The subscription offer expires at 3:30 p.m., Eastern Standard Time, on Jan. 24. The 4% preferred stock is convertible into common stock at any time up to and including Jan. 15, 1965, at the rate of 2.75 shares of common for each share of preferred equivalent to a price of approximately \$18.18 per common share. A purchase fund starts at the end of 10 years. The preferred is redeemable at prices ranging from \$521/2 per share if called on or prior to Jan. 15; 1957 and thereafter at prices scaling to were formerly Trust Officers. Mr. \$50 per share after Jan. 15, 1965. Division and is Secretary of the named Assistant Staff Counsel in Ohmes is associated with the An underwriting group headed American Committee for Stand- the Legal Department.

Staff Counsel in Ohmes is associated with the An underwriting group headed Technical Section of the Personal jointly by the First Boston Corporation; Union Securities Corporation; Schoellkopf, Hutton & Pomeroy, Inc. and Granbery, Marache & Co. has agreed to purchase from the corporation the unsubscribed stock at the offering price plus accrued dividends Trust Officers to Trust Officer; from Jan. 24, 1955. A considerable part of the proceeds of the issue it is announced, will be invested in additional capital stock of several constituent banks in keeping with the corporation's policy of maintaining the capital funds of its banks so that they can fully serve the growing needs of their communities and areas.

THE MARINE MIDLAND TRUST COMPANY OF NEW YORK

•		Dec. 31,'54	Sept. 30,'54
	Total resources	486,742,399	476,268,796
	Deposits	443,503,700	435,050,587
	Cash and due from		
ŀ	banks	142,444,319	147,006,763
	U. S. Govt. sect.rity		
7	holdings	112,714,284	106,282,313
j	Loans & discounts_	219,473,871	210,246,731
	Undivided profits	7,568,700	7,200,905

William E. Pelley and Theodore Sedgwick have been named Assistant Vice-Presidents of Bankers Trust Company, of New York it has been announced by S. Sloan Dec. 31, 1954 Sept 30, 1954 pany. Mr. Pelley is assigned to the pany. Mr. Pelley is assigned to the bank's Petroleum Group at the Deposits 1,479,558,213 1,328,984,375 main office, 16 Wall Street. Mr. Colt, President of the trust com-441,568,353 378,584,245 Sedgwick is with the Fifth Avenue branch of the company.

556,419,582 19,180,696 BANKERS TRUST COMPANY, NEW YORK

	\$	\$
Total resources_	2,279,456,084	2,156,370,338
Deposits	2,028,542,721	1,917,817,720
from banks U. S. Govt. se-	583,707,070	494,076,822
curity holdgs.	499,559,659	536,287,968
Loans & discts.	1.029.841.535	977,296,696
Undivid. profits	52,550,850	50,866,604

SCHRODER TRUST COMPANY, NEW YORK

	Dec. 31.'54	Sept. 30 '54
Total resources	\$86,496,897	\$77,838,479
Deposits	79,233,404	70,934,385
Cash and due from banks	11,900,193	9,471,806
U. S. Govt. security		
holdings	58,615,238	58,949,365
Loans & discounts_ Surplus and undi-	14,854,889	8,356,504
vided profits	2,509,382	3,656,772
	efe efe	

CLINTON TRUST COMPANY, NEW YORK Dec. 31,'54 Sept. 30,'54

Total resources	\$35,428.120	\$34,233,093
Deposits	32,898,225	31,765,610
Cash and due from banks	8,967,151	9,049,345
U. S. Govt, security holdings	12,577,510	13,714,401
Loans & discounts_ Surplus and undi-	11,262,674	8,928,253
vided profits	1,177,640	1,157,542

The Bank for Savings in New York announces the opening of a new corner entrance and lobby at its main office at 4th Avenue and 22nd Street. The alteration was planned by Arthur H. Fuller of LaPierre, Litchfield & Partners, Architects, to provide modern and functional entrance while retaining the architectural attractiveness of the building erected in 1894. DeCoursey Fales, President of the 135-year old institution, pointed out that the new street level corner entrance which is At a directors meeting held in part of an extensive modernizanovations have been incorporated at a sale price of between \$30 and in the completed automatic safety door designed by holders' meeting. The share-Dolson W. Rauscher, Vice-Presi- holders of record on Jan. 11, 1955 dent of the Bank in collaboration will be accorded rights to purwith Walter Miller of Ronan & chase those additional shares, at Kunzel, engineers of Marshall, the price set, in proportion to Michigan.

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nd 1SnTHE NATIONAL CITY BANK OF NEW YORK

Total resources_ 6,323,104,786 6,016.340,492 Deposits Cash and due 5,639,188,360 5,487,027,966

C. MacMillen, Jr., have been date. elected directors of Colonial Trust Company, of New York City, according to an announcement made on Dec. 30 by that institution. Mr. MacMillen is President of Chesapeake Industries, Inc. Mr. Van Pelt is a director of Alleghany Corporation.

At the annual meeting of Clinton Trust Company of New York on Jan. 19, stockholders will be asked to authorize an increase in the bank's capital stock from 110,-000 shares of \$10 par value to 120,000 shares. The bank's directors have declared a stock dividend of one share for each 11 shares held of record Jan. 7. Subject to favorable stockholder action and to the approval of the Superintendent of Banks, stock dividend will be paid Feb. 10, 1955.

John W. Hooper, President of The Lincoln Savings Bank of Brooklyn, N. Y., has announced the following promotions: Edmond G. Murphy to Vice-President and Comptroller; August H. Wenzel to Vice-President, Preston B. O'Sullivan, Stanley T. Jahoda and John F. Vogel to Assistant Vice-Presidents; three additional administrative officers: John L. Corvaia, Advertising Manager, James P Murphy, Personnel Officer, and Peter M. Sweeney, Assistant Sec-retary; Edward J. Puttre to Deputy Auditor; Howard M. Hoeberlein and Henry Pieron to Assistant Comptrollers; Rudolph J. Wittine to Assistant Treasurer; August W. Junger to Assistant Cashier.

Charles D. Behrens, President of The Kings County Savings Bank, of Brooklyn, N. Y. announced the retirement on Dec. 31 of Lewis Fuhr, Vice-President in charge of the Broadway Office and Alfred Paull Paimer, Secretary of the bank since August, 1939. Both will remain as members of the Board of Trustees. Mr. Fuhr started as office boy on April 1. 1901 and Mr. Palmer, who became a Trustee in 1933, joined the bank's staff in 1939.

Arthur T. Roth, President of the Franklin National Bank of Franklin Square, N. Y. announced on December 27 that the annual meeting of the shareholders of the bank will be held at its banking house, 315 Hempstead Turnpike, Franklin Square, Nassau County, N. Y. on Jan. 11. Only shareholders of record at the close of business on Dec. 28, 1954 will be entitled to notice of the meeting and to vote upon a program involving:

(a) A change in the par value per share and number of shares of the bank's outstanding common stock from \$10 and 666 500. respectively to \$5 and 1.333,000 respectively, effective Jan. 11, 1955; (b) An increase of the common stock of the bank by the issuance of a \$61,500 stock dividend payable to shareholders of record on Jan. 11, 1955; (c) A further increase of the common stock of the bank to \$7,393,000 by the sale of 133,300 additional shares, of the par value of \$5 each,

The election of a board of di- THE PHILADELPHIA NATIONAL BANK, ectors for the ensuing year will PHILADELPHIA, PA. alterations. \$32 each, the definite sale price rectors for the ensuing year will Foremost is the installation of an to be determined at the share- also be voted upon at this meeting.

Some 2500 area residents visited the new Munhall (Pa.) office of Mellon National Bank and Trust Company of Pittsburgh, Pa. durtheir respective holdings of coming an open house held Wednesmon stock of the bank on that day night, December 15. The prodate; (d) A further increase of the gram, which officially opened the new Mellon Bank Office in Dec. 31, 1954 Sept 30, 1954 common stock of the bank to Munhall, was scheduled from \$7,462,000 by the issuance of a 6:30 to 9:30 p.m., but ran beyond On December 14 the stock-\$69,000 stock dividend. The share- that as capacity crowds toured holders of the First National Bank from banks 1,311,011,894 1,363,720,685 holders, of record on April 11, the new banking facilities. The of Chicago, III. ratified the procurity holders discts. 2,337,065,556 2,105,408,823 Undivid. profits 52,662,613 59,143,447 their representation holders of the First National Bank as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds toured holders of the First National Bank that as capacity crowds to the first National Bank that as capacity crowds to the first National Bank that as capacity crowds the first National Bank that as capacity crowds the first National Bank that as capacity crowds the first National Bank that such dividend in proportion to of Homestead Park, a surburban from \$90,000,000 to \$100,000,000 by their respective holdings of com- residential area, opened for its a stock dividend of \$10,000,000. throughout Indianapolis. Andrew Van Pelt and William mon stock of the bank on that first full day of business on Dec. The plans were referred to in our

Dec 31, '54 June 30,'54 965,847,447 998,727,245 874,950,364 911,557,932 Deposits Cash and due from 264,869,725 280,986,004 banks _ U. S. Govt. security holdings __ 251,344,464 260,679,501 Loans & discounts_ 316,147,770 312,089,564 Undivided profits__ 13,684,806 12,558,946

issue of Oct 21, page 1608.

Effective at the close of business December 31, the Fletcher Trust Company of Indianapolis, Indiana was consolidated with the American National Bank of Indianapolis under the latters National charter. The consolidated bank is named American Fletcher National Bank and Trust Company. Resources of American Fletcher National Bank and Trust Company are in excess of \$300,000,000 and capital funds are more than \$15,000,000. The lending limit of the consolidated bank is more than doubled. The main office of the consolidated bank will be the American National Office, which is 45 North Pennsylvania Street, Indianapolis. The enlarged bank has 17 offices

Elmer W. Stout is Chairman of the Board.



DIRECT DISTANCE DIALING is easy and faster. Just by dialing three more digits than a local call, many telephone users in certain towns can reach as many as 14 million telephones in 16 metropolitan areas from coast to coast.

He's Dialing a Distant City

DIRECT



One of the many signs of progress in the telephone business is the development of Direct Distance Dialing.

Distance dialing by operators has been increasing for some time. Last year, operators dialed more than 50% of all Long Distance calls straight through to the distant telephones.

Our objective is to make it possible for all telephone users to enjoy even faster outof-town service by dialing their own Long Distance calls direct. This will not come all at once for it requires co-ordination all along the line, as well as new operating and accounting equipment.

While Direct Distance Dialing is in the planning stage for most places, it is now in practical operation in more than twenty towns in Massachusetts, Maryland, Virginia, District of Columbia, New Jersey, Pennsylvania, Ohio and Michigan.

Many telephone users in these places can now dial their own Long Distance calls direct to as many as 14 million other telephones in 16 metropolitan areas from coast to coast.

So we're on our way to another improvement in telephone service. As Direct Distance Dialing becomes available in more and more places, along with it will come even faster service and a greater use of the telephone by more and more people.

BELL TELEPHONE SYSTEM



Our Reporter on Governments

By JOHN T. CHIPPENDALE, JR. 5

The Government market continues to back and fill within not too wide a range even though there is a modest downtrend eviident in these price movements. The defensive attitude which is being witnessed in the middle and longer maturities of Treasury sobligations is due mainly to the confusion which the monetary authorities threw into the money market when they announced that "active ease" was being superceded by "flexible ease." Up to now, however, nothing tangible has happened as far as the new policy is concerned to give evidence of how it will be carried out.

Despite the publicly announced change in monetary policy, it seems as though it will take some time before it will actually take place. It is becoming more evident that much more will have to be known about the future trend of cconomic conditions before there will be important changes in monetary policy. Time is very definitely a factor in this situation.

Government Market on Defensive

The money market is entering the new year with a feeling of caution, because it is not possible to predict with any degree of certainty what the "flexible ease" policy of the monetary authorities is going to be like. It is this lack of understanding of the indicated new policy of the Federal Reserve Board which has operators in the Government market pretty much on the side lines. It is not too good for the money market to have a professional set-up as it has today, and especially when it is due almost entirely to an absence of interest in government securities because of uncertainty over what might happen to the future trend of interest rates.

It is also evident that prospective buyers of Treasury obligations are not going to make any really important commitments in these issues, particularly in the intermediate and longer-term one until something is known about the "flexible ease" policy of the monetary authorities.

Despite the ancunced change in monetary policy, there is nothing yet in the way of tangible evidence as to what, when and how this will be accomplished. To be sure, a defensive a titure has been created in the money market, but this is due to the announcement of the change in monetary policy, and not due to any specific action which has been taken by the powers that be in

putting the new policy into operation. So far, the "open mouth operation" is the only thing which has been used by the monetary authorities, but there is nothing new or changed in method of

The Big Question

The big question in the money market now is when will there be evidence of the changed policy? This appears to be a question which is not going to be answered immediately and may never be answered, since the trend of economic conditions is going to determine whether or not there will be a charge in monetary policy. Federal Reserve credit policy, which greatly influences the trend of interest rates, is not going to undergo important changes all of a sudden in the opinion of certain money market specialists, because the future course of economic conditions will have to be known before there is likely to be any hardening of interest rates.

Even though the trend of business is expected to be good, and this may create a larger demand for money, this does not mean that interest rates will have to go up. The supply of goods is ample enough so that the inflation fear is not expected to be a factor in the future trend of interest rates.

Business Barometer the Key

Accordingly, unless there is something in the business or economic picture in 1955, such as run-away conditions, there may be no change in monetary policy, even though the authorities have



We are pleased to announce that

MR. C. RICHARD YOUNGDAHL

formerly Assistant Director of the Division of Research and Statistics of the Board of Governors of the Federal Reserve System

has been elected a VICE PRESIDENT of this firm with general duties in connection with our trading activities and customer relationships.

AUBREY G. LANSTON & Co.

SPECIALISTS IN UNITED STATES GOVERNMENT, STATE AND MUNICIPAL OBLIGATIONS

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New York, January 3, 1955

indicated that it should be expected. On the other hand, if industrial activity should reach levels which the monetary authorities be leve dangerous, then a material tightening of interest rates wou'd be the policy of the Federal Reserve authorities.

On the contrary, should the business upturn show signs of tapering off during the Spring, and especially if there should be evidence of a n_w cownturn, a monetary policy to help the business pattern return to normal levels would be expected. Accordingly, the reestab ishment of the "active ease," or even greater ease than that, would nost likely be put into operation by the

Therefore, it seems as though there will be no change in monetary po icy until the future course of the business picture is known. This will take some tine yet, and the way in which the economic pattern develops will indicate whether modetary policy

is changed or not.

Continued from first page

How the New Tax Law Affects the Eord Buyer

reason is that when the time ro"s the sale were for \$.25, then the arcund to collect the maturity odr. les are unchanged and a \$25 value, the increase from the dis- capital loss would be incurred. count price will be taxed as longheld for more than six months. ties, the issue price is the initial In the market place, discount gen- of ering price to the public, at erally represents the variation be- w. ic., pr.ce a substantial amount tween the coupon interest rate of such bonds were sold. Where on the bond and the going interest private issues are involved, the rate for money. It is, in fact, a way of receiving interest. The tax advantage of receiving this "interest" at capital gain rates, with a 25% ceiling instead of at ordinary rates which may run up to turity is used rather than face 91% for individuals and 52% for corporations, is clear. This is il- have to dig out the original issue lustrated by the fact that the net price of the bong to know his tax yield after taxes by purchasing a ten-year 3% bond at a discount of, say, 13% (to yield 5%) is approximately 2.9% for a 50% bracket taxpayer. The same taxpayer would have an after-tax yield of only 25% if a 5% bond were purchased at ra". While this oppor'unity to convert orc'inary income into capital gain continues it has been somewhat limited by

Gain Through Discount Considered Interes, Income

In effect, the statute row provides that any "origina" is ue discount" shall be consifered as interest income rather than capital gain. For example, if an individual buys a \$1.000 face value bond at its original issue at a price of \$950 and holds such issue for ten years to maturity, the original discount of \$50 will be treated as ordinary income upon sale or redemption of the bond. More technically, in the words of the statute, it would be gain from the sale or exchange of property which is not a capital asset. Under the old law it, of course, would have been capital gain.

five years for \$975, the difference between \$950 and \$975, or \$25, would be ordinary income. Each year \$5 of the original discount becomes potential interest to be realized on sale or redemption. The interest "taint" follows the bond so that the new purchaser at \$975 will realize \$25 interest if the bond is held to maturity. If the nurchase at the end of the fifth year were at \$950. the purchaser would have \$25 capital gain and \$25 ordinary income at maturity.

If the sale of the band is made any time before maturity at a price greater than the amount of discount whic's wou'd have accrued as interest p o rata over the bond's life, i.e., \$5 per year, such a'ditional amount would be capital gain. Accordingly, in the example just given, if the original he would have \$25 of ordinary be noted.

than at par or at premium. The income and \$25 of capital gain. If

In tracing down the original isprice paid by the first buyer will determine the amount of discount from redemption value. In finding the amount of discount, the states redemption price at mavalue. Each bold purchaser will

Certain transactions avoid the restriction of this new provision. One clear out is that any bondholder who has purchased a bond at a premium may ignore the rules no matter w at the original discount. Secondly, if the original issue discount is less than 1/4 cf 1% of the redemption price for each year fron issuance date to maturity, such discount may be ignored. Thus, on a bond with a 20-year life, an original discount of less than 5% could be ignored. The result is the discount would be treated as capital gain upon the holder's ultimate regemption at par. Note, however, that if the issuance price exceeds 1/4 % year allowable, then the entire discount will be treated as in-

The technical provisions of the statute appear to leave one "loophole." This has to do with the recemption of a bond before its date. of naturity. The wording of the statute is that the only amount of discount which will be considered as ordinary income upon redemption is the proportionate amount for the period for which the bond While none of this interest in- has been issued. Thus, on a tencome is taxable until the bond year \$1,000 bond issued at \$950 is actually sold, it does accrue and redeemed at par at the end of month by month so that if a bond ave years, only \$25 of the gain purchaser in our previous exam- would have to be picked up as ple sold the bond at the end of ordinary income and the other \$25 would be a capital gain. Whether this apparent "hole" will be filled by future statutory amendment is yet to be seen.

Importance of New Tax Rules To Bond Buyer

The importance of these new rules to the tax conscious bond buyer is obvious. The way things stand, two bonds with the same terms, selling at the same price, may have widely different tax significance depending on w..ether or not they were issued at a discount. On each purchase of a bond issued after Dec. 31, 1954, the bu er must track down its original issue price to determine whet er any of the discount is to apply only to bonds issued carned upon eventual redemption, after Jan. 22, 1951 and acquired will be treated as ordinary in after Jan. 22, 1954.

Previously, the possibility of having discount on bonds treated as capital gain when redeemed at par, was ii. ited to evidences of inaebtedness in registered form or with interest coupons attached. For interest-bearing debentures, notes, certificates, or other evidences of indebtedness is ued by corporations after Jan. 1, 1955, the capital gain treatment will be available upon their redemption whether or not in registered form or wit i interest coupon attached. This will mean such common forms of indebtedness as mortgages, notes, and the like purchased at a iscount and redeemed at par, will result in long-term capital gain i t e holder owns the evidence o indebtedness for six months as a capital asset. Here, again, the rules previously covered with respect to original issue discount are in force, so that it will be important to actermine such aiscount in order to know the tax effect of the purchase.

This extension of the definition "bonds" a so applies to the election to amortize the premium. term capital gain if the bond is sue discount for registere, securi- In other words, the investor who purchases corporate mort ages or notes at a premium will now be able to write the premium off against or inary income, instead of treating it as part of his cost. However, with respect to the special provisions allowing banks to take ordinary deductions f r bond losses, the "bonds" mut still be in registered form or have coupons attached. In all ca es, the indebtedness must be issued by a corporation or government.

Two "Loopholes" Closed

The new tax law also provides two "loophole" closers. First, it juts an end to the practice of detaching i terest coupons from bonds for t e purpose of obtaining capital gains. The transaction took the form of detaching several years' coupons and then selling the bond at a discount. The purchaser held the bond until the period for which the coupons had been detac..ed had expired and then resold tie bond without discount; in effect, converting his interest income into capital gain. Of course, the seller retained the interest coupons and realized ordinary income. The practice is ineffective now that the new law provices that any bond purchased with coupons detached for a period beyond one year from the date of purchase, will carry with it ordinary income on eventual sale equal to the difference between the purchase price and the fair market value of the bond at the time of purchase with the interest coupons attached.

The other loophole closing provision deals with the tax treatment of bonds with an early call date. In this case, Congress' plug is already showing a substantial leak. The tax advantage under the old law was derived fron the taxpayer's privilege of writing off over a period ending with the call date, any mium purchased. If the call date was within 30 days, the premiums could all be written off and deducted within that period. This reduced the tax basis of the bond to par and if held for six months and then sold for the same pren.ium price, the difference between the premium and the tax basis would be capital gain. The effect of the transaction is to convert orginary income into capital

Congress chose to close this gap by providing that such write-off of bord premium is allowable only if the early call date is more than three years after the date of issue. Such restriction, however,

As to bands issued before Jan. Other changes made by t'e In- 22, 1951, or bought before Jan. 22, holder of the bond had sold it at ternal Reverue Code of 19.4 with 1954, the coor was left open. For the end of five years for \$1,000, respect to the bond buyer should example, an in 'ividual buys a bond at 115, callable in 30 days

at 102. The premium could, therefore, be written off within 30 days. This wou'd result in a deduction of \$13 and a reduction of the base to the call price of 102. If the bond were held for six months and subsequently sold for the same premium at which it is currently selling, the taxpayer would have a capital gain of \$13. If we can assume the taxpayer is in the 70% tax bracket, his deduction gave him a tax benefit of \$9.10, which, after deducting the capital gain tax of \$3.25, leaves him a net gain of \$5.85.

As in all transactions where tax saving is involved, the Internal Revenue Service is scrutinizing these transactions very thoroughly.

Summary

To summarize, the Revenue Code throws a number of curves at the bond buyer. He must keep his eye on the following new pitches:

(1) In purchasing taxable bonds at a discount, original issue discount recovered on sale or redemption will be treated as ordinary income rather than capital gain on bonds issued after Dec. 31,

(2) Furchase of bonds with coupens detached will no longer result in capital gain because of the discount for such detached coupons.

(3) While the advantage with respect to the write-cff of bond premiums is still possible with respect to certain bonds, there are many other bon's which wi'l no longer qualify for the tax break due to "he premium write-off.

(4) All evidences of indebtedness issued by corporations in 1955 or later will be treated in a like manner, whether or not they are in registered form or with coupons attached, thus entitling the purchaser to capital gain treatment on the redemption.

Chas. W. Seranton Co. **Admits Four Pariners**

NEW HAVEN, Conn.-Leslie B. Swan, Stephen G. McKeon, John M. Flanagan and Gordon E. Johnson have all been admitted to





partnership in Chas. W. Scranton & Co., 209 Church Street, members of the New York Stock Exchange, the firm announced. Wilbur G. Hoye will retire as a general partner and become a limited partner of the firm, the announcement added.

The present general partners who will continue the general direction of the firm's business are Paul W. Redfield, William J. Falsey, Frank M. Johnson and Edward A. Burgess of New Haven, Bertram B. Bailey of Waterbury and Paul L. Sampsell of New London.

Life Company Mige. **Koldings at \$26 Billion**

Up \$19 billion since close of World War II and now comprise 30.6% of total life insurance assets.

An estimated \$25.75 billion is now on loan to property owners from U. S. life insurance companies, an increase of \$2.4 billion over a year ago, the Institute of Life Insurance reports.

During 1954 the life companies of this country extended new real estate mortgage financing in the amount of \$5.1 billion. This amount was exceeded only once

than 1%.

"The near-record total of new mortgage financing extended by the life insurance companies this past year came as a surprise, as most forecasts at the start of the year had indicated a decline in such financing," the Institute said. 'Instead, the new mortgage money loaned by the life companies in the year just c'osed was nearly \$800 million more than in the previous year. This parallels the surlast year, when the estimated 1,-150,000 starts were the second largest in history.'

Up \$19 Billion Since War

The investment of life insurbefore, in the boom construction ance dollars in real estate mort- the GI Bill of Rights, totaled \$4.45 under way.

than was outstanding at the close the year.
of World War II. The housing FHA represented by this financing has given new homes or newly purchased homes to millions of persons over the country.

An important shift in type of the past year, with conventional were 9% over the previous year. mortgages and Veterans Adminbefore.

year of 1951, and then by less gages is today \$19 billion more billion, up \$900 million or 24% in

FHA mortgages acquired in 1954 were in smaller volume than the year before and holdings at the end of the year were \$6.15 billion, up only 2% from 1953.

Farm mortgage holdings of the mortgage making up the port- life companies topped \$2 billion folio additions developed during for the first time since 1930 and

Aggregate mortgage investments istration mortgages leading. At of the U.S. life insurance comprising growth of housing starts year-end, the conventional urban panies represented 30.6% of total mortgages held by the life com- assets at the end of 1954, companies totaled \$13.125 billion, up pared with 29.7% the year be-\$1.3 billion or 11% from the year fore and 14.8% at the close of World War II, just before the VA mortgages, written under boom in housing construction got

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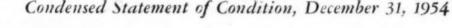
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RESOURCES

Cash on Hand, in Federal Reserve							
Banks and Bankers		9	g		. 0	0	\$ 547,650,052.99
U. S. Government Obligations .		0	9	0	0	0	990,949,761.82
Loans and Bills Purchased					0		1,369,320,780.12
Public Securities	\$	52	,548	3,0	95.	39	
Stock of Federal Reserve Bank .		9	,000	0,0	00.	00	
Other Securities and Obligations		58	,024	1,4	05.	87	
Credits Granted on Acceptances .		44	,949),20	05.	50	
Accrued Interest and Accounts							
Receivable		12	,597	7,0	53.	23	
Real Estate Bonds and Mortgages		1	,002	2,0	70.	43	178,120,831.42
Bank Premises							8,164,636.56
Total Resources							\$3,094,206,062,91

LIABILITIES

Capital (5,000,000 shares - \$20 pa	r)				\$1	00.	000	0.00	00.	00	
Surplus Fund											
Undivided Profits											
Total Capital Funds					10						
Deposits											
Foreign Funds Borrowed											
Acceptances					\$	61,	74	5.7	19.	79	
Less: Own Acceptances He											
Investment	•	•	ø	0		14	3.	7,9	64.	93	
					\$	47.	,40	7,7	54.	86	
Dividend Payable January	17	. 1	95	5:							
Regular						4.	000	0,0	00.	00	
Extra			•			2	,50	0,0	00.	00	
Items in Transit with Foreig	gn	Br	and	che	25	2	,50	5,8	80.	09	
Reserve for Expenses and '	Га	xes				26	,78	4,6	72.	16	
Other Liabilities						8	,98	9,4	71.	47	92,187,778.58
Total Liabilities .			9								\$3,094,206,062,91

Securities carried at \$141,235,190.74 in the above statement are pledged to qualify for f.duciary powers, to secure public moneys as required by law, and for other purposes.

Member Federal Deposit Insurance Corporation

Bank and Insurance Stocks

By H. E. JOHNSON

This Week — Insurance Stocks

Insurance stocks turned in an exceptionally favorable market performance during 1954. The trend of share prices was unward for almost the entire period. Casualty companies made the more spectacular gains but even despite the losses sustained by the fire companies, in the fall hurricanes, share prices for this group ended the year substantially higher than at the beginning.

The main reason for the excellent showing of the casualty underwriters was the improvement experienced in the auto liability and property damage insurance lines. Also, as with fire companies, the rise in the stock market and the recovery in bond prices added substantial amounts to the equity or liquidating

values of the insurance shares.

Another factor accounting for the rise in insurance stocks has been increases in cash distribution as well as the stock solits and stock dividends made by a number of institutions. Such actions have been inspired by gains in investment earnings and the rise in surplus of the various concerns. The larger volume of invested funds combined with an improved return on these funds have resulted in a further gain in investment income. As this is the primary determinant of dividend policies, many companies have seen fit to increase their payment to stockholders. Frequently this has been accomplished by capitalizing a portion of surplus through a stock dividend and maintaining the same rate of cash payment on the increased number of shares.

In these instances or where such action is anticipated, the market action of the shares has been particularly favorable.

The tabulation below presents the bid prices for 25 of the leading fire and casualty insurance companies as of December 31, 1954 and 1953. In addition, the point change and the price range for the year are shown. All figures have been adjusted for stock splits and stock dividends to put present prices on a comparable

	Market Bid Price December 31		Point		54 Range
	1954	1953	Change	High	Low
Aetna Insurance	75	56 1/4	$+18\frac{3}{4}$	80	561/4
Agricultural Insurance	37	29 1/2	+ 71/2	37	30
American Insurance	343/4	26	+ 83/4	343/4	25 %
American Surety	77	60	+17	77	571/2
Boston Insurance	40 1/2	33	+ 71/2	43 1/2	33 1/4
Continental Casualty	96 1/2	48	$+48\frac{1}{2}$	101 1/2	48 1/8
Continental Insurance	1003/4	75 1/2	+25	102	72
Employers Group	711/2	463/8	$+25\frac{1}{8}$	711/2	423/4
Fidelity-Phenix	108 1/2	77 1/2	+31	1101/4	7-3
Firemen's (Newark)		28	$+12\frac{3}{4}$	403/4	271/8
Glens Falls Insurance	-	62 1/4	$+12\frac{3}{4}$	76	62 1/4
Great American	43 1/2	323/4	$+10\frac{3}{4}$	43 1/2	321/4
Hanover Fire	453/4	483/4	+ 71/2	48	363/4
Hartford Fire	198	1391/2	$+58\frac{1}{2}$	198	139
Home Insurance	483/4	39	+ 93/4	483/4	383/4
Insur. Co. of North America	107	821/4	+243/4	107	83 .
New Hampshire Fire	45	44.	+.1 .	493/4	40 1/4
Pacific Fire	102 1/2	84 1/2	+18	103	84 1/2
Phoenix Insurance	96	76	+20	993/4	723/4
St. Paul Fire & Marine	511/2	36 1/2	+15	52 1/2	353/4
Security Insurance	44	35	+ 9	52	351/4
Springfield Fire & Marine	58	491/4	+ 83/4	62	461/2
U. S. Fidelity & Guaranty	923/4	61	+313/4	923/4	60
United States Fire	471/2	38 1/4	+ 91/4	52	373/4
Westchester Fire	30	25 1/4	+ 43/4	30	25

As can be seen in the above figures the gains made by some of the companies are quite spectacular. Continental Casualty for example has more than doubled in price during the past year when adjustment is made for the stock split. U. S. Fidelity & Guaranty has a gain of close to 50% as does Employers Group. A number of others show increases of between 30% and 40%. Of course practically all are selling considerably above the price at the start of the year and many are now at their highs.

"Barron's" index of insurance stocks for example closed 1954 at 322.44, the high of the year. At the beginning of 1954, this index was around 198. This was a gain of about 63% in the index. As a standard of companies there is the Dow-Jones Indus trial average. At the end of 1954 this average was around 400 as against 280 at the beginning of the year or a gain of 43% in the Average

Of course the index obscures certain changes in stock prices and all stocks have not made so large a gain as might be indicated. Nevertheless, the point is made that insurance stocks have done very well over the past year.

BANK and INSURANCE STOCKS

Laird, Bissell & Meeds

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land Protectorate. Authorized Capital _____£4,562,500
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Reserve Fund ____£3,104,687
The Bank conducts every description of banking and exchange business.
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Greene & Company Marks 25th Year

Irving A. Greene, Senior Partner of Greene and Company, 37 Wall Street, New York City, announces that this week marks the

completion of a quarter century since the establishment of their overthe - counter securities business in 1930.

The firm also underwrites new issues and distributesblocks of stock, both wholesale and retail. They

have recently quarters to make enlarged their room for their Wholesale and Retail Departments as well as their Research Department.

Other partners of the firm are Julius Golden and Robert Topol.

In addition, they have recently enlarged their Trading Depart-ment and announce that Liborio L. Palermo, formerly with W. C. Pitfield & Co., Inc. and prior thereto with the Eastern Securities Company, has become associated with them.

Nesbitt, Thomson Co. Official Changes

MONTREAL, Canada-It is announced that J. S. Aird, Vice-President and Secretary-Treasurer of Nesbitt, Thomson and Company, Limited, 355 St. James Street West, has resigned as Secretary-Treasurer of the company, a position he has held for the past 42 years. He will continue as a Vice-President and Director of the firm.

Donald D. Ewart has been appointed Treasurer, and Howard S. Dunn has been appointed Secretary of the company.

Mr. Aird's association with Nesbitt, Thomson dates back to 1912 when, in partnership with the late A. J. Nesbitt, and also with P. A. Thomson, now Chairman of the Board, the firm of Nesbitt, Thomson & Company, Limited, was formed. Mr. Aird has held the positions of Director and Secretary-Treasurer from that time, and in 1930 was appointed a Vice-President of the firm.

It is further announced that J. M. McConnell, Jr., has been appointed Assistant to the President, and W. M. Dietrich has been appointed Assistant Treasurer in charge of Money Market opera-

Life Ins. Management Co. Formed in South

BIRMINGHAM, Ala.—The Life refundings," said Halsey, Insurance Management Co., Inc., In the communications field, it has been formed with offices at continued, increased population 2023 First Avenue North to act as and community growth have cre-Life Insurance Stock Fund, Inc.

With Campbell Robbins

(Special to THE FINANCIAL CHRONICLE) Brinton has been added to the three years are contemplated. staff of Campbell & Robbins, In-corporated, U. S. National Bank Building.

With J. R. Williston

MIAMI BEACH, Fla. - Willis D. George has joined the organization of J. R. Williston & Co., as a Registered Representative in their Miami Beach office, 631 71st

Outlook for the Bond Market

In annual year-end bond survey, Halsey, Stuart & Co. Inc. predicts a continued high volume of tax-exempt state and municipal bond issues, along with a large volume of corporate

vey predicted a continued high said. The lower volume of equipvolume of tax-exempt state and ment trust certificates is not exmunicipal bond issues in 1955 on the heels of the all-time record of more than \$63/4 billion marketed

"The tax-exempt market continues to absorb large volumes of financing without difficulty," the review points out. "The need for municipal, school, sewer and other types of improvement seemingly is endless. This, and the record volume of these issues already approved by the voting public, indicates that the 1955 output of tax-exempts will be high indeed. Revenue obligations, still gaining in popularity, will continue to represent a sizable percentage of the over-all supply of taxexempts."

Corporate financing will continue to provide a large volume of new money offerings, "although the total may not exceed that of 1954," the survey said. Refundings of higher coupon bonds will add to the volume, it noted.

"Government activity in the credit markets will continue to have a strong influence on interest rates and bond prices," Halsey, Stuart pointed out. "However, little change is expected in the Treasury Department's pattern of issuing short and intermediate term bonds to avoid market dislocation. No long-term government bond issues are anticipated, at least until the requirements of other borrowers are reasonably satisfied. There does exist a possibility that later in the year these requirements may not be pressing, opening the way for longer-term government refunding.

"In all, the effect of government financial policy on the money markets is expected to remain helpful rather than harmful. Continuation of this program should contribute materially to staibilty of bond prices and their yields.

Industrial bond financing declined from about \$2.2 billion in 1953 to \$1.6 billion in 1954, reflecting the leveling off of business and expansion needs, said the survey. In the coming year "industrial financing may be influenced to some extent by the Stock Exchange; Wilbur J. Jansadded funds generated within industry by the liberalization of vian, Assistant Secretary. certain depreciation allowances in

the 1954 revenue code," it said.
Total utility debt financing, 1953 to \$3.2 billion in 1954. "Production and sales projections of the electrical companies for 1955 call for an increase over 1954, and there should be an ample supply of new money issues as well as Stuart. underwriters and distributors of ated tremendous demands for service, and the telephone compa-Officers are Robert H. Carlson, nies are continuing to make huge Jr., President: E. S. Hydinger, financial outlays in their program Vice-President, and K. P. Long, of converting to new and adsecretary and Treasurer. vanced equipment. The demand for natural gas service far exceeds the facilities for providing it and additional construction and expansion expenditures of close PORTLAND, Ore.-Thomas W. to \$1 billion a year for the next

Realestate mortgage debt. which increased about \$10 billion in 1953 and another estimated \$12 billion in 1954, is expected to continue its rise in 1955," the survey said. As in the past several years, the bulk of this will be for housing, it added.

but public equipment trust finane- City Bank of New York.

Halsey, Stuart & Co. Inc. in the ing was down from \$240 million firm's annual year-end bond sur- to \$174 million, Halsey, Stuart pected to change materially in 1955, said the survey, adding that "there still are a number of railroads which probably can refund higher cost debt, and additional refundings of preferred stock also are looked for.

The company pointed out that its projections were made "on the assumption that the world situation will remain quiet and no direct threat of war will arise. Even so, we may expect a continuation of huge government expenditures for defense preparation as well as extensive loans and gifts to other governments, including substantial assistance to Ger-

many.

Halsey, Stuart expressed optimism about general economic conditions in 1955. "In all," the survey said, "1954 was a period of healthy adjustment to a slower and steadier economic pace than that of the hectic war and immediate postwar years. The adjustment continues, but the pace is expected to continue strong and with high level business activity during 1955. General business, in fact, could show improvement in the coming year."

Amott, Baker Co. **NYSE Member Firm**

Amott, Baker & Co., Incorporated, 150 Broadway, New York City, has been admitted to membership in the New York Stock Exchange, ef-

fective Jan. 1. Officers of Amott, Baker & Co., Incorporated are Harry R. Amott, President; John H. Hawkins, Vice - President and Secretary; Wil-liam J. Baroni, Jr., Vice-President and member of the



New York sen, Treasurer, and Allan H. Le-

Mr. Amott has been president of the New York Security Dealers Association and has served on the both publicly offered and privately District 13 Committee and Busiplaced, rose from \$2.7 billion in ness Conduct Committee of the National Association of Securities Dealers Inc.

El Salvador Bond Offer Extended

Holders of Republic of El Salvador, Customs First Lien 8% Sinking Fund Gold Bonds, Series A, dated July 1, 1923, due July 1, 1948; 7% Sinking Fund Gold Bonds, Series C, dated July 1, 1923, due July 1, 1957; and Certificates of Deferred Interest (Scrip Certificates) issued with respect to Bonds in Series C, and Convertible Certificates for 3% External Sinking Fund Dollar Bonds. due Jan. 1, 1976, are being notified that the time for exchanging the above bonds and appurtenant coupons for Republic of El Salvador 4%, 3½%, and 3% External Sinking Fund Dollar Bonds, que Jan. 1, 1976 and to pay Certificates of Deferred Interest at 15% of their face amount, under the exchange offer of April 26, 1946 Public offerings of railroad has been extended from Jan. 1, bonds increased from \$56 million 1955 to Jan. 1, 1956. The New in 1953 to \$267.5 million in 1954, York fiscal agent is the National

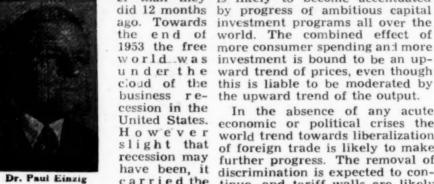
A British View of World Economy in 1955

By PAUL EINZIG

Dr. Einzig holds prospects for world economy in 1955 are distinctly brighter than a year ago, and the menace of an international slump through an American depression no longer prevails. Sees, in absence of any economic or political crisis, a great liberation of foreign trade, but forecasts no likelihood of sterling convertibility in 1955.

little doubt that international eco- ers' purchasing power brought nomic prospects for the next 12 about by wages spirals and by

Dr. Paul Einzig



deflationary spiral causing worldwide depression and upsetting the crease in volume, unless renewed precarious balance of interna- diplomatic tension should reverse prophets were bold enough to commit themselves definitely to a forecast of stability and prosperity during 1954, though on balance most experts expressed the hope that the United States authorities would not allow the recession to proceed very far. This hope proved to be justified during the past year, and the menace of an international slump through an American depression is no longer hanging over our heads.

At the turn of the year it seems probable that the business trend in 1955 will be distinctly upward. Symptoms in the United States are judged to have turned de-cidedly favorable, and non-American observers are inclined to believe that the increase of American national income and spending power will be a factor of major importance liable to affect favorably business trends in the free world, the balances of payments of many countries, and the trend of basic commodity prices.

during the past year the resistance a much more definite liberalizaof the world economy to the Amer- tion of American foreign trade ican recession was much firmer before removing the existing rethan most experts had expected. strictions on dollar transfers. In The fears of sympathetic reces- any case, there can be no consions during 1954 failed to ma- vertibility until the Sterling Area terialize. Business conditions in gold reserve has increased con-Britain and many other countries siderably, not through borrowing that the American business trend election. has turned the corner. If the free world was able to remain stable change prices may proceed furand prosperous even while the United States was experiencing a recession, it seems reasonable to expect that its stability and prosperity will be further reinforced through the improvement of business conditions in the United

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It seems probable that the trend of the international price level to witness also in 1955. will be upward, in spite of the increasing trend of production. Bad kets will largely depend on the crops in 1954 have reduced the attitude of the Soviet Government. unsold grain surpluses which 12 It is impossible to form an opinion months ago constituted one of the clouds on the international economic horizon. An increase of 1955 its sales of gold and silver American demand is likely to on a large scale. There can be no maintain raw material prices at doubt that it is in a position to least at their present level. The continuous expansion of productivity in industry is likelyito be

LONDON, Eng. - There can be continuous expansion of consummonths now appear to be dis- further Welfare State developtinctly bright- ment in many countries. Its effect er than they is likely to become accentuated did 12 months by progress of ambitious capital ago. Towards investment programs all over the the end of world. The combined effect of 1953 the free more consumer spending and more world was investment is bound to be an up-

In the absence of any acute United States. economic or political crises the However world trend towards liberalization slight that of foreign trade is likely to make recession may further progress. The removal of have been, it discrimination is expected to concarried the tinue, and tariff walls are likely poss bility of a to be lowered somewhat. East-West trade is also likely to intional payments. Few economic the trend. In the absence of a return to convertibility, the O.E.E.C. countries of Western Europe are likely to increase further intra-European trade.

> Foreign exchanges are likely to remain stable on the whole. Possibly after the consolidation of her economic and budgetary conditions, France may carry out the long-overdue adjustment of the international value of the franc to its reduced domestic purchasing power. No other major adjustments are expected during 1955. Sterling is likely to have its ups and downs within the limits of \$2.78 and \$2.82, with unofficial rates remaining at a moderate discount.

There is no likelihood of a restoration of the full convertibility of sterling and other inconvertible currencies during 1955. Even though President Eisenhower made a gesture towards the close of the year, indicating his willingness to relax the rules determining the application of the Buy It is gratifying to recall that America Act, Britain will expect remained reasonably prosperous on the 1946 pattern but through in spite of the slight setback in an improvement of the balance of the United States. Their internal payments. It seems most unlikely booms failed to cause a recurrence that such improvement could maof balance of payments difficul- terialize within 12 months. Moreties. This being so, there is ground over, convertibility would be pofor optimism about conditions now litically risky before the general

The rising trend of Stock Exther before a marked reaction sets in. There is no reason to anticipate a disastrous slump in 1955, as the basic situation is likely to remain much sounder than it was in 1929. But there are bound to be temporary setbacks after periods of rise such as we witnessed in 1954 and are likely to continue

The trend on the bullion marwhether or not it will resume in

Generally speaking, the year more than offset by the equally 1955 is likely to be one of progress

and prosperity. Rearmament expenditure in the free countrieswith the notable exception of Germany and Japan-has passed its peak, and a further increase of productivity is liable to raise the standard of living. This improvement will not be confined to Mr. McDonnell was previously Building, members of the Midthe advanced countries. Whether the peoples in Communist-controlled countries will share in it depends on the willingness of Moscow and Peiping to concentrate their economic policies on peaceful development instead of

Now Alden & Mahoney

through military strength.

name of Andrews, Mahoney & Andrews, Inc., 1527 Franklin Ave-Mahoney, Inc.

Merrill Lynch Adds

(Special to THE FINANCIAL CHRONICLE) CHICAGO, Ill. - Morgan F. with Thomson & McKinnon.

To Form Tsolainos Co.

As of Jan. 17, Theodore Tsolainos & Co., members of the New aiming at world domination York Stock Exchange, will be Pearson has become associated formed with offices at 14 Wall with A. G. Becker & Co., In-Street, New York City. Partners corporated, 120 South La Saile will be Theodore P. Tsolainos who Street, members of the New York MINEOLA, N. Y. - The firm will acquire a membership in the and Midwest Stock Exchanges. Exchange and Tomasz J. Majew- Mr. Pearson was previously with nue, has been changed to Alden & ski. Mr. Tsolainos is a partner the First National Bank of Chiin Delafield & Delafield.

Two With R. S. Dickson

(Special to THE FINANCIAL CHRONICLE)

CHARLOTTE, N. C. - Charles McDonnell is now affiliated with P. Acker and Plato P. Pearson, Merrill Lynch, Pierce, Fenner & Jr. have joined the staff of R. S. Beane, Board of Trade Building. Dickson & Co., Inc., Wilder west Stock Exchange.

Joins A. G. Becker Staff

(Special to THE FINANCIAL CHRONICLE) CHICAGO, Ill. - Robert A cago.



THE CHASE NATIONAL BANK

OF THE CITY OF NEW YORK

STATEMENT OF CONDITION, DECEMBER 31, 1954

RESOURCES

Cash and Due from Banks		\$1,445,717,408.84
U. S. Government Obligations		1,435,026,215.27
State, Municipal and Other Securities		574,194,387.39
Mortgages		73,968,157.26
Loans		2,256,656,569.70
Accrued Interest Receivable		14,623,963.13
Customers' Acceptance Liability		65,610,289.67
Banking Houses		32,253,939.27
Other Assets		10,080,586.98
		\$5,908,131,517.51
		-

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	L	IAI	ВП	LIT	TE	S		
Deposits								\$5,378,938,698.88
Foreign Funds Borrowe	d							2,819,688.91
Reserves—Taxes and Ex	pe	ense	S.					33,694,813.50
Other Liabilities								24,097,963.22
Acceptances Outstandin	g							102,486,330.98
Less: In Portfolio								31,170,917.71
Capital Funds:								
Capital Stock (7,400,000 Shares—\$15 Par)	•	\$1	11,	000),0(0.00	00	
Surplus	•	2	39,	,000),()(00.0	00	
Undivided Profits .			47.	,26	1,9	39.	73	
								207 264 020 72

397,264,939.73 \$5,908,131,517.51

United States Government and other securities carried at \$399,770,124.00 were pledged to secure public and trust deposits and for other purposes as required or permitted by law.

Member Federal Deposit Insurance Corporation

Public Utility Securities

■ By OWEN ELY ■

Tucson Gas Electric Light & Power

Power Company ranks number gas competition. three in the list of most rapidly growing investor-owned electric utilities in the United States, revenues having increased 220% during the wartime period, according cies. However, a 20,000 kw. gento Federal Power Commission data. (Number one is its neighbor, Arizona Public Service.) The Tucson area, famous for its climate. has enjoyed a population gain of over 38% since 1950.

Tucson G.E.L.&P. serves the City of Tucson and adjacent areas, extending about 50 miles from north to south. Electricity is served to a population of about 173,000 and gas to 147,000. The city of Tucson is an important tourist and health center and the University of Arizona is located there. The area is light in manufacturing, the principal activities being farming and commercial trade.

The company's revenues are about 65% electric and 35% natural gas. Electric revenues are about 38% residential, 8% from irrigation, 34% commercial, 17% industrial and 3% miscellaneous. Electric rates have been running slightly below the national average, although usage is lower than commercial, and 22% in industrial stocks.

Tucson Gas Electric Light & the U.S. figure possibly due to

In 1953 the company generated only a little over one-third of its power requirements, the balance being purchased from public agenerating unit was added in June, 1953 and work was immedaitely started on a 40,000 kw. unit, which was expected to be placed in operation in 1954. Completion of these modern and efficient steam units should make the company less dependent on purchased hydropower, which is affected by droughts.

The outlook appears favorable for continued growth. Fort Huachuca was reactivated about Feb. 1, 1954, as an important electronics proving ground for the U.S. Army, which should add to future electric consumption. The company's 1953 report states that this 'may be a tremendous stimulus toward making Tucson one of the centers in the country." Population in the City of Tucson gained substantially in 1953.

Growth in gas revenues was a 20% residential gain, 25% in

business. Electric residential rev- Continued from page 9 enues gained 18% and industrial about 16%

The capital structure at the end of 1953 was about 47% debt, 13% preferred stock, and 40% common stock. The equity ratio is thus above the U.S. average, and leeway is provided for further debt financing, if necessary. Should the company decide to permit the equity ratio to decline this would improve earnings leverage.

The growth record as reflected in the common stock figures has been as follows:

			Approximate
Years-	Earnings	Divs.	Price Range
1954	\$1.62	†\$1.04	23 - 18
1953	1.40	0.83	18 - 15
1952	1.22	0.80	15 - 13
1951	1.20	0.75	13 - 10
1950	1.07	0.70	12 - 10
1949	1.17	0.63	11-8-
1948	1.17	0.55	9 - 7
1947	0.94	0.50	9 - 7
1946	1.07	0.63	9 - 7
1945	0.64	0.50	
*			

12 months ended Sept. 30.

It is interesting to note that dividend payments have increased steadily since 1947 and that the price trend has been consistently ward in recent years. The divimajor electronics manufacturing dend payout remains conservative. The stock is currently selling over-counter around 23 to yield about 45%; the price-earnings particularly rapid last year, with ratio of 14.2 is below the general overage for all electric utility

The Outlook in the Durable Goods Industry

result of the much lower prices. of the home. Earnings are down proportion-But there remain few exclusively to the production of fabricate a diversified line of items on which profit margins are

Progress is being made in respect to color television. Almost 100 of the largest cities are now connected by transmission facilities capable of carrying color programs so that there is more incentive for the prospective purchaser. One manufacturer of color picture tubes recently announced a new price of \$175, a reduction of \$100 over the price quoted a year ago. With the revitalization of interest in the black-and-white set, the manufacturers are not over-explaiting color. It is being permitted to develop in a much more or derly fashion.

Distributors of the better knowmakes are doing well, for they have been able to preserve profit margins quite satisfactorily. Their franchises, supported by the large advertising programs of the manufacturer, and bulwarked by realistic price protection policy, lend great stability. The turnover among these distributors is remarkably low.

The retailer is not as fortunate. Lower unit selling prices leave a much narrower gross profit. This has been mainly responsible for "ise in business embarrassments.

Electronic Parts - The outlank remains excellent, for these manufacturers derive their volume from the assemblers of ra'io and television receivers, from the expanding replacement parts market, and from the growing list of industrial and communication devices. Outstanding are those manufacturers of components wich reouire a large investment in machinery and equipment and involve continuous-flow processes. The search for additional supplies of electricity and semi-skilled labor has led many of these companies to establish branc'ı factories in new areas.

Producers of items constructed by less complex manufacturing methods have not done as well comparatively. These fields have. been attractive to newcomers, resulting in the creation of some overcapacity. Manufacturers of television antennas, coils, yokes, are illustrations.

High-Fidelity Equipment_T is category includes amp'if'ers timers, tane recorders record mercial promise. players, sprakers, magnetic-pickups. To qualify as high-fide its equinment the system must be capable of an output of not less t' an eight watts, with a speaker capable of resonating up to 15.000 that character provides far more satisfaction than can be obtained from programs delivered through a radio receiver. This fact is responsible for the solid demand which has been demonstrated to exist.

The do-it-yoursel' ad 'ict pre-

lar volume is off considerably, the the walls, bookshelves, or closets

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The major unsolved problem confronting this industry is the manufacturers who are devoted method of distribution. The typical retailer has neither the space television receivers. Most now nor the capital required to maintain the large variety of equipproducts, including nonconsumer ment necessary for demonstration purposes. Distributors have shunned carrying these lines because of the added investment and the specialized selling methods required. Manufacturers quite generally are finding it necessary to sell directly to retailers. Not all of the manufacturers are large enough to accomplish this method of distribution effectively.

> Communication Equipment-It was felt a few years ago that the use of various types of communication equipment would be restricted by lack of a sufficient number of broadcast frequencies. Spectacular advances in the design of equipment have been accomplished, making it possible to utilize higher frequencies, which at one time were thought to be unobtainable. This has opened the way for a much broader usefulness. In every field of communication - military, commercial, professional, and private the demand is developing steadily. There are a number of very prosperous manufacturers specializing in this type of equipment. Some of the producers of radio and television receivers have entered the field with excellent results. The outlook remains excellent, for improvement in design steadily makes obsolete existing equipment.

> Industrial Electronics-It would be impossible to define t e ramifications of this group. Its importance is signified by the number of prominent manufacturers in other in ustries who are allying themselves with this activity. Prominent names in the business machine, automotive parts, an I machinery trades are establishing electronic divisions. Many have found it more feasible to accomplish this purpose by buying existing companies that have a basic staff of engineers. There has been no lack of prospects for such acquisition since many new organizations have come into being, generally to provide a group of engineers with t e opportunity to exploit their ideas. This trend is expected to continue. There are pitfalls. Discrimination must be observed to avoid accuiring an organization that may have been devoting its energies to the development of products which have little com-

Electronic Instruments - T'e word "automation" is much in the news. No matter what the application of automation may be, it wou'd be an impossibility cycles per second. Fauipment of wit out electronic instruments. They are essential in the developn ent of the equipment initially, in its manufacture, and to control the equipment when it is put into operation. The demand for new types of instruments has surraged the ability of the o'der manifecturers to create them. A fers to buy the separate units significant number of new enterthe amplifier, record player, and prises have been established, and the speaker with its enclosure, many of them are operating suc-For others, there is a wide c oice cessfully and enjoy a fine prosof self-contained units. The latter pect of continued growth and is more attractive as a basis for prosperity. Many of them need consumer financing. The as- financial assistance. Some who sembled types of equipment are have not been able to attract capialtered considerably in form after tal in the needed amount are acquisition by the consumer, and being purchased by organizations frequently are incorporated in seeking diversification. This in-

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GEORGE WHITNEY Chairman

HENRY C. ALEXANDER President

ARTHUR M. ANDERSON Vice-Chairman

> I. C. R. ATKIN Vice-President

STEPHEN D. BECHTEL Bechtel Corporation

PAUL C. CABOT

President StateStreet | nvestment Corporation BERNARD S. CARTER

Morgan & Cie. Incorporated CHARLES S. CHESTON

JOHN L. COLLYER The B. F. Goodrick Company

H. P. DAVISON Senior Vice-President

RICHARD R. DEUPREE Chairman The Procter & Gamble Company

CHARLES D. DICKEY Chairman Executive Committee

N. D. JAY Morgen & Cie. Incorporated DEVEREUX C. JOSEPHS hairman New York Life Insurance Company

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Vice-Chairman L. F. McCOLLUM

President Continental Oil Company GUSTAV METZMAN

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JAMES L. THOMSON

Finance Committee Hartford Fire Insurance Co. JOHN S. ZINSSER Vice Chairman Bierck & Co., Inc.

J. P. MORGAN & CO.

NEW YORK

Condensed Statement of Condition December 31, 1954

ASSETS

Cash on Hand and Due from Banks	\$188,883,570.92
United States Government Securities	177,226,610,79
State and Municipal Bonds and Notes	77,909,450.17
Stock of the Federal Reserve Bank	1,800,000.00
Other Bonds and Securities (including Shares of Morgan Grenfell & Co. Limited and	
Morgan & Cie. Incorporated)	10,547,756.79
Loans and Bills Purchased	360,841,485.34
Accrued Interest, Accounts Receivable, etc	4,148,900.57
Banking House	3,000,000.00
Liability of Customers on Letters	
of Credit and Acceptances	15,238,057.42
	\$839,595,862.00
	Marine Control of the

	\$839,595,862.00
LIABILITIES	
Deposits: U. S. Government \$ 27,433,563,33 All Other 688,598,131.73	
Official Checks Outstanding 28,568,368.47	\$741,600,063.53
Accounts Payable, Reserve for Taxes, etc	8,141,141.42
Acceptances Outstanding and Letters of Credit Issued	15,483,428.78 30,000,000,00 30,000,000,00 11,371,228.27
	\$839,595,862.00

United States Government securities carried at \$14,083,126.47 in the above statement are pledged to qualify for fiduciary powers, to secure public monies as required by law, and for other purposes.

Member Federal Reserve System Member Federal Deposit Insurance Corporation

> MORGAN & CIE. INCORPORATED 14, Place Vendome, Paris, France

MORGAN GRENFELL & CO. LIMITED 23, Great Winchester Street, London E. C. 2, England than \$1,000,000,000 per year!

The approximate 1,300 distribu- about \$500 million on that pro- full use of the production equiptors are benefiting from the gram. growth outlined in the previous paragraphs in the various manutronic mechanism that is put into implications for us here today. ise creates an additional demand for service parts. The jobbers are have been phenomenal.

to move into localities where raise the break-even point. There adequate financial resourc ; have short of the mark. A way must partners. adequate parking facilities are Working capital requirements increase steadily. The demand is such that, on an average, there are two new distributors forme! each week.

The inventory which these wholesalers carry is comprised of thousands of parts of various hinds and sizes. The typical management is not well trained in accounting procedures. Frequently, the management has failed to recognize the next for unusually close inventory control. Looseness has resulted in a considerable amount of pilferage. In some instances, physical inventories are not taken periodically. the estimated gross profit being employed to establish the inventory valuation. The result too frequently has been unrealistic values and sub-equent disillusionment as to earnings.

There are many opportunities for loans to this industry. There are other situations in which t'e distributor does not qualify for a loan today, but in which a more attractive credit risk can be created with proper financial guid-

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Manufacture's of Airplanes

The 1954 output will be valued at approximately \$6.500 000 000. an increase of about 5% over 1953. A gain of about the come amount is expected during 1955. Thus the build-up program instituted four years ago has been a'most realized. There are several

(1) Some of the air frame factories have considered reducing their subcontracting programs, in favor of producing some of the items heretofore purchased out-

(2) Reduction of the tax rates has resulted in much higher earnings for this industry, which largely was subjected to the highest excess profits rates.

(3) Since there is less urgency in the procurement program, the services can insist on better performance. Recently, two manu-facturers received concellations of a substantial part of their orders, the publicized explanation being t'ey had fallen too far behind on their production sc ed-

Some manufacturers have relatively higher backlogs than others, a direct in ication of more meritorious performance. Wit in the past few weeks, several billion dollars of new aircra't or ers have been placed. They were not shared in equally by a'l manufacturers. Since completion of a new design may involve up to three years' time, the position of a company several years from now may be determined by the concern's ability today to keep page with engineering progress.

Design and engineering changes are coming more and more rapid'y. To keep abreast of these developments, the air frame marufacturers have had to expand their engineering departments to embrace electronics, physics, metal-

Distributors of Electronic Parts current fiscal year is spending tain itself at a level necessary for mand the needed financing.

A number of the trends defacturing divisions. Every elec- scribed in this paper have distinct

Automatic Machinery-Reexperiencing annual sales in- equipment of factories with costcreases which over the past sev- cutting installations seems to aseral years have ranged from 6% sure a continued high demand for to 15%. Earnings in many cases metal-working and conveying equipment. As installations be-Eut such expansion under- come more specialized, the ma- standably has not been devoid of chinery may have lower resale dations have accomplished con- units find themselves in a more at 48 Wall Street, New York City. problems. Larger stores and value. More important, careful structive objectives. Diversifications done by organization. Much is a the same time it was answarehouses are required. Subtractions to have accomplished in some in- being done by organizations with nounced that Walter Nestel and ban growth has required the with automatic installations may opening of additional branches, well achieve substantial savings Many are finding it imperative at capacity, but at the same time expansion was limited by lack of sel. Some of them fall somewhat Dick & Merle-Smith as general

Plant Dispersion—A community should exercise prudence in inviting new incustries where some businesses have been purchased form of local subsidy is being used to attract the new facility. Long of paying liquidating dividends range appraisals of the company's future are essential. It is urged of the capital stock. It is difficult that such communities employ the to find any justification for such experience and skill of their banks maneuvers. in making those appraisals.

stances. Many organizations whose

dustry is now projucing more lurgy, and a host of other applied have been illustrations in which been able to increase employment be found to demonstrate more efthan \$1,000,000,000 per year! sciences. Guided missiles are now losses have increased because de-by identifying themselves with fectively how these aids can be

But there have been too many acquisitions of another kind that must be deplored. This has reference to those situations in which and discontinued, for the purpose which exceed the market value

Small Business-In several inin and without the government, to provide business aids and coun-

Dick & Merle-Smith Acquires Dept.

Dick & Merle-Smith, 48 Wall Street, New York City, members of the New York Stock Exchange, have announced that as of Jan. 1. 1955 they have acquired the securities custodian department of Roosevelt & Son. Roosevelt & Son will continue to maintain offices

Paul Arbon were admitted to

IRVING TRUST COMPANY

NEW YORK

STATEMENT OF CONDITION, DECEMBER 31, 1954

ASSETS

Cash and Due from Banks 8	373,921,397
U. S. Government Securities	445,395,005
U. S. Government Insured	
F.H.A. Mortgages	22,142,509
Other Securities	60,621,574
Stock in Federal Reserve Bank .	3,150,000
Loans	620,263,230
First Mortgages on Real Estate .	1,971,333
Banking Houses	17,284,192
Customers' Liability	
for Acceptances Outstanding .	23,658,670
Other Assets	5,796,751
8	1,574,204,661

LIABELITIES

Capital Stock (5,000,000 shares -\$10 par) \$	50,000,000
Surplus	55,000,000
Undivided Profits	19,224,787
Total Capital Accounts	124,224,787
Deposits	1,406,781,695
Taxes and Other Expenses	11,271,196
Dividend Payable January 3, 1955	2,000,000
Acceptances: Less Amount	
in Portfolio	25,158,192
Other Liabilities	4,768,791
ž	21 574 904 661

81,574,204,661

United States Government Securities are stated at amortized cost. Of these, \$67,791,626 are pledged to secure deposits of public monies and for other purposes required by law.

DIRECTORS

WILLIAM N. ENSTROM Chairman of the Board

RICHARD H. WEST

HARRY E. WARD

HENRY P. BRISTOL Chairman, Bristol-Myers Company

I. J. HARVEY, JR.

The Flintkote Company

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United States Tobacco Company

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New York, N. Y.

FRANCIS L. WHITMARSH Francis H. Leggett & Company

MEMBER FEDERAL DEPOSIT INSURANCE CORPORATION

Railroad Securities

Rail Stocks Acted Well in 1954

Railroad stockholders enjoyed a sistently. A few roads were able to report increases in earnings for many of the better situated properties maintained earnings exroad plant paid off handsomely for these roads. On the other hand, marketwise. For most of the year mors of a possible merger the buying was concentrated sues and special situations but late . tone developed, resulting in wide percentage gains for some of the lower grade stocks.

road common and speculative pre-York Stock Exchange, the best percentage showing was made by Boston & Maine common (up 159%, apparently largely if not entirely based on aggressive buy- a gain of 82%. ing for control purposes); and the preferred also put in a poor performance with a gain of only 7% and even that modest advance ered, there were 25 that outperformed the Dow-Jones Averages. There were 36 issues that scored year, of which 22 were common 25%; Delaware & Hudson, stocks and 14 were preferreds.

Deposits

At the top of the list, there were very happy year in 1954. Traffic five stocks basically speculative in throughout practically the entire character but mostly falling into 12 months ran consistently below the "special situation" category. year-earlier levels and earnings Aside from Boston & Maine comnaturally were off almost as con- mon, the four stocks showing gains of better than 100% during 1954 were, in order of their per-1954 as compared with 1953 and formances. Chicago, Indianapolis & Louisville "B" stock; Missouri-Kansas-Texas common; Baltimore tremely well through rigid control & Ohio common; and Missouri of expenses. Huge sums spent in Pacific old preferred. Katy and postwar years on new equipment Missouri Pacific were, of course, and on modernization of the rail- affected by recapitalization and reorganization hopes, while B. & O. was influenced by acceleration there were some railroads whose of the debt retirement program. earnings literally collapsed. Even The wide gain scored by Monon in such instances, however, the "B" stock probably reflected to a stockholders generally fared well considerable degree recurring ru-

There were six stocks with gains largely on investment grade is- of between 90% and 100% last year. Half of this group was in in the year a more speculative the institutional caliber category -Denver & Rio Grande Western; Southern Railway, and Kansas City Southern; the first two being As measured by the Dow-Jones up 98% and the last one named Averages the rails advanced 55% up 94%. In the speculative catein 1954, from 94.03 to 145.86. As gory, Bangor & Aroostook comusual, individual performances mon, which pays no dividend, was varied widely. Of a list of 61 rail- up 98%; Minneapolis, St. Paul & S. S. Marie was up 97%; and Chiferred stocks listed on the New cago Great Western, also paying no dividend, was up 93%. There was only one stock in the 80%-90% price appreciation range and that was Atlantic Coast Line with

There were nine stocks that poorest showing was that of Bos- registered gains of less than 25% ton & Maine preferred stock which and six of these were preferred was up only 5%. Northwestern stocks of a speculative or semispeculative nature. The poorest showing among the common stocks was that of Western Pacific which was made possible only by a sharp was only up 12%. Other comjump during the closing days of mons in this category were St. the year. Of the 61 stocks cov- Louis-San Francisco, up 21%, and Colorado & Southern, up 23% Among common stocks that might be classified as suitable for instigains of less than 50% during the tutional purposes, Reading, up 27%, and Norfolk & Western, up

51.381.518.64

28%, were also rather disappointing. All three are to a considerable degree dependent on the movement of coal.

Corsey, Payne Join Bache & Co. Dept.

Bache & Co., 36 Wall Street, New York City, members of the New York Stock Exchange and other leading stock and commod-



Joseph R. Dorsey Robert W. Payne

ity exchanges, has announced that their over-the-counter trading department has been expanded under the direction of Joseph R. ance of TelAutograph. Gross rev-Dorsey and that Robert W. Payne has become associated with the firm in that department.

Mr. Dorsey has been in the business since 1936, recently with Merrill Lynch, Pierce, Fenner & Beane. He is a former member and first vice-president of the Investment Traders Association of Philadelphia and a former member of the Philadelphia Junior Chamber of Commerce. He is a member of the Security Traders Association of New York and attended the American Institute of

Mr. Payne was previously with Burnham and Company as manager of the unlisted trading de-

Bond Club of NY To Hear C. D. Dillon

Ranald H. Macdonald, President of The Bond Club of New York, announced that C. Douglas Dillon, United States Ambassador to France, will be the guest of honor and speaker at a dinner of the Club to be held on Friday, Jan. 14, at the Waldorf-Astoria Hotel, Starlight Roof.

Bankers' Boston Office Has 110th Anniversary

Brown Brothers Harriman & Co. observed on Dec. 31, 1954, the 110th anniversary of the founding of their Boston office on Dec. 31, 1844, by Thomas B. Curtis, grandfather of Louis Curtis, the present Boston partner. The firm had been established in Philadelphia in 1818 and in New York in

Clark, Dodge Admits **Evans & Mortimer**

Clark, Dodge & Co., 61 Wall Street, New York City, members of the New York Stock Exchange, have announced that Carnot W. Evans and Henry T. Mortimer have become members of the

Lowe, Blair V.-P.

Blair & Co. Incorporated announce that Richard G. Lowe has been elected vice-president in charge of their Wilmington, Delaware office, Delaware Trust Bldg.

With E. I. Shelley Co.

(Special to THE FINANCIAL CHRONICLE) DENVER, Colo. - Le Roy V. Dolsby has been added to the staff of E. I. Shelley Company, Ernest & Cranmer Building.

Continued from page 2

The Security I Like Best

silent and it is instantaneous. It is the communication instrument of choice in many operations because it replaces the spoken with the written message. Unlike the telephone message, it is not vague and it fixes responsibility.

TelAutograph Corporation manufactures, installs and services its equipment which is leased, not sold. The company supplies business forms where needed. A vigorous research program is developing new models and new instruments. In the next few months a new instrument specially designed for office use will be introduced. One very promising line of research is in short wave telescriber systems which may some day permit instantaneous long distance transmission written communications.

Financial results are beginning to reflect the accelerating acceptenues at the end of 1953 were up 50% over 1950. Earnings in that period advanced from 82 cents per share to \$1.30. In the nine months ended Sept. 30, 1954, gross was running 12% ahead of the like 1953 period. Earnings were \$1.50 against 90 cents. For all of 1954, earnings will approach tion.

pete with facsimile equipment. It \$2.00. Prospects favor continuing is as accurate as its sender, it is sizable gains for 1955 and well into the future. Earnings next year should exceed \$2.50 per share and dividends, currently 25 cents quarterly may be increased in 1955.

TelAutograph's long-term promise is enormous. Some day, the overwhelming majority of American factories and commercial enterprises may be coordinated by telescriber communications systems. Some day, too, short wave telescribing with its great potential will be a reality. In the near future, telescribers will probably be in common usage in offices. As an overlooked instrumentality for reducing costs and streamlining operations, TelAutograph's unique communicating equipment deserves to be classed with the more glamorous and more widely appreciated computing machines and automatic production machinery.

At 32, its recent price on the New York Stock Exchange, Tel-Autograph common is beginning to mirror the company's promise. With prospects never brighter, however, the stock commends itself, despite its recent rise, to the patient investor, for steadily increasing income and extremely worthwhile long-term apprecia-

Securities Salesman's Corner

By JOHN DUTTON

On Opening New Accounts

out of focus to bring up the subject of finding ways and means of obtaining more customers. For the for new investors and make it a first time in many years business is good in the investment field. Most investment men have more to do than time will permit, just servicing their established counts. However, I believe that the present favorable psychology on the part of investors, and the general public toward stocks and bonds, presents an opportunity for the creation of new accounts that has not existed for many years.

Regarding past efforts to have believed that while this ended. might be a laudable adventure from the aspects of its effect upon the economy as a whole, from a dollars and cents viewpoint it would not be profitable to spend too much time and effort on the small, uninitiated investor. This is certainly true as far as the majority of investment firms is conthis conclusion were:

Most small investors who have not bought securities have kept their funds in other forms of investment because they did not understand the pros and cons of stock and bond investments.

This lack of understanding created a substantial barrier against taking any action favorable toward securities.

In order to overcome this prejudice, educational effort is required. The time and expense of a satis-

factory educational campaign are

substantial barriers that should not be underestimated. When the securities salesman enters the picture - the unit of

sale is too small, the profit in the account likewise, and the time needed to develop this type of business is often considerably more than he can afford to devote to such activities.

Reasons for a Changed Viewpoint sions may still be valid, I now Street.

In these days it may seem a bit believe that for the first time in many years it might be worth-while to establish a department profitable venture. The reason for this is the changing attitude on the part of the general public toward securities. The cycle at last is turning. If the present movement toward stocks and bonds on the part of the public can be channeled into sound investment type, income producing securities, and speculative tendencies can be held in check, we could be passing from an era where the fear of almost everything in the way of cultivate the novice investor, I investment except dollars will be

The Timing Is Right

When people are talking about the stock market; when they are telling their friends who have kept their money frozen in dollar assets about the larger dividend earnings and capital gains they have achieved, then I believe we cerned. My reasons for coming to are in a situation where the right type of advertising and sales campaign designed to draw all types of investors toward your firm might well be worth the effort. When the tide is moving with you ride along with it . tide seems to be headed in the direction of those in the business of selling securities for the first time in many, many years.

Next week this column will begin a series of articles that will contain suggestions for attracting different categories of investors through advertising and sales promotion campaigns. If you agree that this may be a good time to go after new business, as well as take care of that now on your books, we hope they may be of some value to you.

Alm, Kane, Rogers Adds

(Special to THE FINANCIAL CHEONICLE) CHICAGO, Ill.-Victor E. Person and Clarence R. Kinder have joined the staff of Alm, Kane, Although the foregoing conclu- Rogers & Co., 39 South La Salle

STATEMENT OF CONDITION At The Close of Business December 31,1954 ASSETS

ASSETS	
Cash and Due from Banks	\$10,770,685.51
U. S. Gov't Securities	
State and Municipal Securities	12,276,813.29
Other Securities	
Stocks	818,602.20
Bonds and Mortgages	1,627,373.20
Loans and Discounts	13,630,944,37
Bank Building	565,000,00
Other Assets	478,977.76
	\$50.892.886.78
	CARL THE LINE AND ADDRESS OF THE PARTY OF TH

Capital \$ 2,000,000.00 -6.309,000.00Undivided Profits 882,213.10 General Reserve 510.937.28 Unearned Discount 15.225.54 Reserves for Taxes and Expenses 102 992 22

\$60.892.886.78 NOTE: This is after charge of \$284,985.92 for reducing on the books of the Bank the book value of, and premiums paid, on certain bond investments, the cost of building rehabilitation, addit onal equip-

bration of our 65th Anniversary.

ment, capital stock split and dividend, and in cele



Established 1889
FULTON STREET at the corner of COURT SQUARE In the Heart of Borough Hall, Brooklyn

Continued from first page

We See It

the basis of any study or appraisal of the past should be excluded at the outset. Although President Eisenhower has for the most part preferred to boast of "moderation," "the middle way," or some other such account of his programs, the fact remains that practically all of his positive measures run quite contrary to the lessons of experience and traditional American thought - these things which the New York Governor prefers to label "prevailing prejudices." Governor Dewey's record is certainly not free of the same taint.

Impetus From Washington

Governor Harriman finds it desirable that "our economy again take on a dynamic and expanding nature" and is of the opinion that "most of the impetus must come from Washington." President Eisenhower seems to agree with him. The New York Governor may well presently draw up a bill of particulars with which the president will sharply disagree, but the fact remains that the present Administration in Washington has heartily endorsed the so-called full employment philosophy of the Truman regime.

To date there has been no very grave threat to "full employment" - whatever that means - since President Eisenhower took office. Such fears as did arise over the business outlook brought rather drastic action by the monetary authorities of the nation, and some other proposals put forward in part as anti-deflationary measures were not sent to the books merely by reason of unwillingness on the part of Congress to do the President's bidding. By and large steps taken at Washington and programs proposed have been less extreme than some of those of the New Deal and the Fair Deal, but the difference has been one of degree rather than of principle, and the same is to be said of such pronouncements as have come from the White House during the past two years.

The truth of the matter is, of course, that the only notice taken in Washington of "prevailing prejudices" has been to accept and observe them. To the New Dealer and the Fair Dealer—and to all too many of the President's party, for that matter-"prevailing prejudices" may mean simply the lessons that have been learned through the centuries and embodied in American traditions, and the American way of looking at life, its problems and its opportunities. Actually, the "prevailing prejudices" of the day, at least in political circles, appear to be dislike and scorn of experience. And-with deep regret be it saidthese "prevailing prejudices" appear to be quite safe from harm at the hands of politicians whether in Washington, Albany or virtually any of the other state capitals.

If these appear to be harsh and disheartening words, let the record be examined to determine whether they are warranted, or, indeed, if they can safely be left unsaid. The New Deal, for example, popularized if it did not introduce the notion that economic ills can be cured (or remedied) by tinkering with what is now popularly known as the "money supply." Some of the most dramatic of the early Roosevelt steps — measures which were certainly among the "boldest" and the most startling in their disregard for "prevailing prejudices" -- were those which abolished the gold standard and virtually all the canons of sound management of the currency and related matters. What changes in these New Deal programs have the years wrought? What has the Eisenhower Administration done to change them? To ask the question is to answer it.

Securities Markets in Shackles

Another early New Deal action was to put the securities markets of the nation in shackles. Through the years these shackles have again and again and again been tightened. What is the situation today? Of course, it is precisely where it was when President Eisenhower took office. He may well have been unable to do anything very much about it even if he had been disposed to try. "Prevailing prejudices" on the subject may be too strong. The political tendencies of the day are - and they usually have been throughout history — to cater to "prevailing prejudices" just as Governor Harriman is now getting ready to do, his smooth words to the contrary notwithstanding.

The New Deal early went to work to "soak the rich." They are still being soaked. Some of the most extreme of the extreme provisions of the New Deal and the Fair Deal (which could be foisted upon the American people

only by reason of war conditions) have been very moderately modified, but nothing more can be said. Now, these and other similar measures are now responsible for conditions in the securities markets of this nation which have stimulated comparisons with the 1929 debacle which gave the New Deal such a good start in life.

Where can a leader be found who is not a slave to "current prejudices"? He is not in plain sight at this moment, and the country needs him as it needs little else.

Harriman Ripley Co. Dorfman & Traviss

Directors of Harriman Ripley & New York City, have appointed Lawrence M. Kirk, Sales Manager Mutual Funds. Mr. Kirk will as securities traders. have headquarters in the firm's Boston and New York offices.

Appoints L. M. Kirk With Goldman, Sachs

Leon B. Dorfman and James A. Co., Incorporated, 63 Wall Street, Traviss are now associated with Goldman, Sachs & Co., 30 Pine of the New York Stock Exchange,

Mr. Dorfman was formerly with Asiel & Co.

Union Securities Elects Three Officials

The election of Walter H. Weed, Jr. as a Vice-President of Union Securities Corporation, 65 Broadway, New York City, has been announced. Mr. Weed was previously Assistant Vice-President and Manager of the organization's syndicate department . Elected Assistant Vice-Presi-

dents of the corporation were Charles V. Leroy and Gustave J. Schlosser.

With Newhard, Cook

(Special to THE FINANCIAL CHRONICLE) ST. LOUIS, Mo. - James J. Street, New York City, members O'Brien has become connected with Newhard, Cook & Co., Fourth & Olive Streets, members of the New York and Midwest Stock Exchanges.

THE NATIONAL CITY BANK OF NEW



Head Office: 55 Wall Street, New York 57 Branches Overseas 71 Branches in Greater New York

Statement of Condition as of December 31, 1954

Color	
ASSETS	LIABILITIES
CASH, GOLD AND DUE FROM BANKS . \$1,311,011,894	Deposits
U. S. GOVERNMENT OBLIGATIONS . 1,842,996,802 OBLIGATIONS OF OTHER FEDERAL AGENCIES	LIABILITY ON ACCEPT- ANCES AND BILLS \$75,693,233 Less: Own Accept- ANCES IN PORTFOLIO 29,344,669 46,348,564
OTHER SECURITIES	(In Foreign Currencies)
Customers' Liability for Acceptances	RESERVES FOR: UNEARNED DISCOUNT AND OTHER UNEARNED INCOME
OTHER ASSETS	
Total \$6,323,104,780	

Figures of Overseas Branches are as of December 23. \$400,361,995 of United States Government Obligations and \$19,082,200 of other assets are pledged to secure Public and Trust Deposits and for other purposes required or permitted by law. (MEMBER FEDERAL DEPOSIT INSURANCE CORPORATION)

Chairman of the Board HOWARD C. SHEPERD

President JAMES S. ROCKEFELLER Vice-Chairman of the Board RICHARD S. PERKINS

CITY BANK FARMERS TRUST COMPANY

Head Office: 22 William Street, New York Affiliate of The National City Bank of New York for separate administration of trust functions



Statement of Condition as of December 31, 1954

ASSETS	LIABILITIES
Cash and Due from Banks \$	27,596,547 Deposits \$105,075,46.
U. S. GOVERNMENT OBLIGATIONS	85,045,118
OBLIGATIONS OF OTHER FEDERAL AGENCIES	RESERVES 6,049,13. 1,294,469 (Includes Reserve for Dividend \$500,852)
STATE AND MUNICIPAL SECURITIES	16,895,250
OTHER SECURITIES	1,423 280 CAPITAL \$ 10,000,000 4,658,999
LOANS AND ADVANCES	1 SURPLUS 10,000,000
STOCK IN FEDERAL RESERVE BANK	600,000 2,514,505 Undivided Profits 12,037,611 32,037,61
BANK PREMISES	3,134,037
Total	43,162,206 Total

\$18,401.043 of United States Government Ch' ga lons are pledged to secure Public Deposits and for other purposes required or permitted by law. (MEMBER FEDERAL DEPOSIT INSURANCE CORPORATION)

Chairman of the Board HOWARD C. SHEPERD Vice-Chairman of the Board LINDSAY BRADFORD

President RICHARD S. PERKINS Continued from page 13

Social Welfare and the Trend Toward Government Paternalism

did not succeed in persuading range. Congress to keep the \$3,600 wage base, it cannot be said that the change to \$4,200 is seriously out of line with the average wage concept. The demands for a much higher tax base, the idea that a change should be made to recogconcluded that the disposition of this question was a complete destretched the principle to its very

its present form is widely a :cepted. Most Americans appear to think the benefit levels of the system are neither incompatible with free enterprise, nor aestractive of indiv.dual incentive. Press and editorial comments support this conclusion. Moleovic, it seems inescapable that a fundamental change in our national thinking is taking pace. This means that voluntary insurance as an important part of our enterprise system has a greater responsibility than ever to emphaance of voluntary insurance in our économic system.

In meeting this responsibility it is hoped that recent failures to defeat increases in Old Age and Survivors benefits will not lead to a feeling of futility, or the adoption of a hostile or unfealistic attitude. A 15-year review of social security legislation will demonstrate that notwiths and ng this year's reverses, the benefits under the OASI system have not been greatly over-expanded. Although the benefits moved sharply upward during this 15-year period, the liberalizations bear a relationship to changes that occurred in the American economy. War and postwar inflation resulted in a great increase in consumers' prices. Typical employee earnings more than kept pace with the rising cost of living. These changes should not be ignored in expanded.

Under the basic floor of protecthe social security structure, the level of benefits is bound to relong-range inflationary flect The insurance business has never opposed benefit increases to adjust for higher living costs. The central iss_e is-have social security benefits outs.ripped the increase in living costs? The answer is "yes, but not much."

Social security benefits have gone up two to two and one-half times since 1939; living costs have about doubled. Everything considered, the over-expansion of benefits in relationship to the cost of living has not been substantial. Benefits have not gone up as fast as wages, which have tripled in the last 15 years. Consequently, the step down from earned wages to social security benefits is steeper today than it was 15 years ago. This is as it should be. Social security benefits should be geared to living costs, not to wages. All in all, what has happened to date

action by pointing to average posing over-expansion of benefits wage levels in certain basic in- has not been in vain. As I view dustries as a more suitable cri- the record, objective opposition has been quite successful in limit-While the insurance business ing over-expansion to a narrow

Will the Social Security system be over-expanded in the future? It could happen. Political pressures for more and more benefits, and failure of the public to understand the magnitude of the system's future commitments, nize the great increase in wages could lead to a complete break influenced the final dec sion. For with the basic floor of protection the reasons given, it should not be rule. Gradually a national pension system might emerge. But there parture from the basic cloor of of ingratiating intervention in the protection concept. it appears, OASI field may be drawing to a however, that Congress has close. More and more, the facts lives is not an insurance problem about social security are becoming known. The idea of mortgag-In appraising these develop- ing the future is frightening to in evaluating the capacity of ments, it is difficult to resist the many legislators. This does not voluntary insurance to spread the conclusion that Social Security in mean, however, that welfare will cost of medical care. cease to occupy Congressional attention. The trend is too scrong to hope for that. But there are indications that there will be a snift to other areas, thus relieving the pressure on the OASI benefit House and Senate can be destructure.

The most attractive political area for new welfare development is in the field of health. We might witness in the next 10 years a struggle between the major political parties to dominate and claim credit for welfare legislation in the health field. This contest size the risks of over-expanded could overshadow OASI. Consesocial programs and the import- quently, there are indications that the upward movement of OASI benefits may have come to a grinding stop this year and in the absence of inflation benefits may stabilize near current levels. But this does not mean that the life insurance business should relax its efforts in educating the American people in the dangers of an over-expanded system and the tremendous cost of the existing system which will fall on future generations. Teachers can, of course, make a valuable contribution to such a program by explaining to the oncoming generations that their future earnings must bear a heavy tax charge to pay for the benefits now being provided and that additional increases in benefit levels could saddle them with a staggering burden

Health Insurance

In 20 years the number of perappraising the extent to which so- sons with some form of voluntary cial security may have been over- health insurance has increased from 8 million to almost 100 million. During this period benetion concept, which has governed fits have expanded and so have hospital and medical costs. Toose who favor Federal welfare legislation to help individuals meet the economic impact of death, old age and unemployment are now stressing the economic ravages of poor health and the cost of medical care. Whether we should have a compulsory health program is still an issue in this country.

> Within the past year there have been three developments in the field of health that challenge the voluntary insurance system.

- Congress investigated health insurance generally.
- The Federal Trade Commission investigated practices in health insurance advertising.
- Congress considered and rejected a bill to establish Fedthe adoption and expansion of voluntary health insurance plans.

is a matter of concern, but it is terest in health insurance. It is are not adequately regulated by not in itself cause for extreme obviously a major political issue. state law. They also claim jurisalarm. The efforts of the insur- Congress' interest is another illus- diction in the case of ance business and others in op- tration of the trend toward doing sending advertising

the malviqual. Because doing gally present. something for the sick has great humamiarian appeal, patience and anderstanding in dealing with the subject is warranted. Because voiuntary insurance niust expand William me capacity and willingness of individuals to provide complete protection, there has been a tendency to minimize the great advances made in recent years by pointing to the lact that those who need nealth insurance most are least likely to be adequately insured.

Moreover, there is a disposition in some quarters to blame the voluntary insulance system for the absence of coverage of (1) those who cannot afford to buy any health insurance, and (2) those who are uninsurable because their health is arready impaired. These groups of individuais present a problem which govis reason to believe that the era ernment should soive through direct assistance. The problem of the indigent and the impaired and the quicker this is understood the less confusion we will have

Congressional Investigation of Health Insurance

The results of Congressional invesasarons by Committees of the scribed as partly favorable and partly unfavorable. There was favorable comment on the rapid expansion of voluntary health insurance and the recent development of major medical coverage to protect against the great cost of serious and prolonged illness. On the other hand there was criticism of practices, policy provisions, coverages and advertising. The accident and health business immediately undertook a long range program to overcome these criticisms. A joint industry committee was organized to conduct studies and to make recommendation for improvements. Also on the positive side the two principal accident and health trade associations adopted advertising codes.

Federal Trade Commission Investigation

During most of this year, the F. T. C. has been investigating health insurance advert sing. The Commission asked each company doing any A. & H. bus ness to send in its advertising for review. The companies readily complied with this request. In October the Commission issued complaints against 17 insurers al e in that their advertising of individual poicies violated the Federal Trade Commission Act. Group accident and health advertising has not been challenged.

The 17 complaints issued by the Commission involved a substant.al segment of the individ af accident and health bus.ne.s. We are advised that additional complaints will be filed within the near future. The issuance of complaints was probably dictated by the Commission's conclusion (1) that advertising in the A. & H. business was responsible for some of the complaints the Commission has received relating to A. & H. policies; (2) that the complaint procedure would more effectively bring to the attention of the A. & H. business and the public the need for immediate action in this field of advertising.

Underlying these considerations was the basic legal question as to the Commission's jurisdiction to regulate questionable advertising in the insurance business We eral reinsurance to stimulate know that this legal question was carefully briefed and that the F. T. C. lawyers reached the conclusion that the Commission has All this activity at the Federal the power to regulate in those level demonstrates the keen in- states where advertising practices

It is believed that the F. T. C. will eventually recognize that the state model Fair Trade Practices Act is sufficient to oust F. T. C. jurisdiction. But in at least some of the states where such an act has not been passed, the F. T. C. will probably claim jurisaiction. This, of course, emphasizes the importance of enacting the model Fair Trade Fractices Act in the states that have not so far ago, ted it. But regardless of the enactment of such regulatory statutes, the F. T. C. will propably suit claim the power to re u ate the advertising of any company that sends such advertising into a sia e in which it is not licensed or legally present. Several companies charged by the F. T. C. have aiready contested the Commission's jurisdiction.

Meeting F. T. C. standards through voluntary procedures has to dispose of the uncer a nix which now exists in the field of insurance advertising. It co.ld avoid an adverse interpretation of the McCarran Act. it could reauce the risk of F. T. C. co.n-

things to stabilize the economy of where they are not licensed or le- ers of the states as delegated in the Mccarran Act, because voiuntary compliance could not enta.g. F. 1. C. jur.sdiction. The cumness \.ouid not be nampered in its cito to ouse F. T. C. jurisdiction by strengthen ng state reguratory raw. Presumany the sate Insurance Commissioners would pa. L. cipate in any p.o. osed vol analy procedure. Such positive action would not reflect on state supervision, but rather would tend to strengthen such supervis.on by avoiding conflicts which might result in a Con ressional neview of the Mc arran Act. This approach is now under considera-

The Federal Reinsurance Bill

This bill would have permitted the government to reinsure prepaid health plans issued by insurance companies and associations like the Blue Cross. In order to quality for reinsurance, tie been suggested and could serve plans would be required to meet certain standards. Advocates of the reinsurance measure believe that it would stimulate the further expansion of voluntary health insurance, particularly major medical insura...ce. They claim plaints with their atlending al- the proposal is consistent with the verse publicity. Such a course philosophy of helping private would not subordinate the pow- business serve the public need.

THE PUBLIC NATIONAL BANK

AND TRUST COMPANY of NEW YORK

Main Office, 37 Broad Street

CONDENSED STATEMENT OF CONDITION

December 31; 1954

RESOURCES

Cash and Due from Banks	\$139,626,999.57
U. S. Government Securities	86,145,905.12
State and Municipal Securities	26,472,569.12
Other Securities	2,479,870.55
Loans and Discounts	299,274,599.11
F. H. A. Insured Loans and Mortgages	2,612,485.96
Customers' Liability for Acceptances	3,354,058.77
Stock of the Federal Reserve Bank	975,000.00
Banking Houses	2,237,670.23
Accrued Interest Receivable	783,385.86
Other Assets	381,580.72

\$564,344,125.01

\$564,344,125.01

LIABILITIES	
Capital \$15,225,000.00	
Surplus 17,275,000.00	
32,500,000.00	
Undivided Profits 11,274,204.81	\$43,774,204.81
Dividends Payable January 3, 1955:	
- Regular \$435,000.00	
Extra	652,500.00
Unearned Discount	2,146,076.69
Reserved for Interest, Taxes, Contingencies	5,711,191.90
Acceptances \$6,155,029.22	
Less: Own in Portfolio . 2,269,866.76	3,885,162.46
Other Liabilities	684,838.90
Deposits	

United States Government Securities carried at \$22,147,854.59 are pledged to secure public and trust deposits, and for other purposes as required or permitted by law.

MEMBER: N.Y. CLEARING HOUSE ASSOCIATION FEDERAL RESERVE SYSTEM FEDERAL DEPOSIT INSURANCE CORPORATION 25 Offices Located Throughout Greater New York They express opposition to social-held in Topeka, Kan, on Sept. 20 availability of mortgage credit in vide Federal employees with principal insurer and is adminisized medicine and contend that at which time appearances were small communities, remote areas the remainder plan is not an in- made by the Attorney General and for minority groups, without vasion of business, but cometting and Insurance Commissioner of the intervention of government. ak n to government insured more. Kansas as well as representatives These two developments are engages or government insurance of or numerous finance companies couraging signs. They demonthere is no need for Federal via a porrowers, both satisfied government that it should not ting up this program, a develop-Health Reinsurance, that the plan and dissatisfied also appeared, undertake any service which can ment which was most gratifying would not be widely used, that it Mole recently, a similar hearing would put the government in the was held in Raleigh, N. C. health insurance business and the plan might lead to social medicine.

It is difficult to establish the reasons responsible for the bilis failure. The newness of the idea, the absence of specific prescribed standards for healin insurance plans, the concern of the Ameri-

This reinsurance plan is not dead. Undoubtedly, it will be an issue again in the next session of Congress. Possibly it will be introduced in a form that will meet some of the object ons to the original bill. The insurance business will be called upon to take a po-

This year we did not oppose the bill but suggested further study, mended that Congress conduct a Several insurers endorsed the plan, others openly opposed it. necessary legislation to protect Now is the time to carry out our and conserve these funds for the recommendation for firther study. Are there other approaches to be considered? Will we be able to develop an industry position if an improved bill is introduced? Are we facing a choice-something like the reins rance plan, or a more direct approach that would result in government competition in the health insurance field? Is this another example of ingratiating intervention?

If we think of these questions in terms of the over-all trend toward more welfare legislation, is it reasonable to conclude that some Federal action in the health insurance field is indicated? Or is this the one area in which a welfare program will not succeed? These are very difficult decisions to make. They are very of voluntary health insurance is

Federal Regulation of Insurance

Under the subject of health insurance I discussed the Federal Trade Commission's efforts to regulate advertising. This exercise of Federal power is not direct regulation of insurance. There are, however, other situations which conceivable could raise the issue of Federal vs. State regulation. Unlike the F. T. C. devel pment these other challenges result from criticisms of activities of others who utilize insurance services. With Federal welfare systems competing directly with voluntary insurers it is in the public interest to preserve state regulation. Excessive regulation at the Federal level could so hobble voluntary insurance services that the compulsory systems would have the decided advanta es. This must be avoided. Every threat of Federal regulation must be carefully appraised.

Credit Insurance

Early in 1954, as an outgrowth of an investigation of mail order accident and health insurance, the Senate Judiciary Committee, under the Chairmanship of Senator Langer, became interested in institutions in another. I am credit insurance. The Committee speaking of the insuring of Fedinitiated this phase of its inves- eral en ployees through private tigation with a questionnaire to insurance companies on a group the State Commissioners. Follow- life insurance basis and the Voling this, a second questionnaire untary Home Mortgage Credit was sent to some 50 or 60 insur- Program through which lending ance companies. Hearings were institutions hope to assure the

bank deposits. Opponents feel and insurance equipanies, indi- strate an awareness on the part of

The Committee has been interested in possible abuses resulting from any "tie-in" of the sale of credit insurance and the making of small loans, with a corresponding plerest in corrective legislation. One witness representing a finance company at can Medical Association that the leged that credit life insurance is emization of the Federal Governreinsurance program might be a "gigantic conspiracy" between ment's personnel system. One part converted into a social medicine insurance companies and lending of this program, announced in Company was selected by the plan, the inapility of the sponsors agencies. A take journal, stated to demonstrate the need for the legislation—all had a bearing on question of possible need to rethe result. The fact that the plan write Public Law 15 to require was not liberal enough to satisfy states to have "saccessful enforcelabor explains why some of the ment' of insurance laws. This is liberals in Congress joined the an example of now demand for conservatives in defeating the regulation of insurance can result from abuses in other areas of in-

Union Welfare Funds

Another very active subject in Washington today is that of union welfare funds. Congressional interest in these funds became evicent during 1955 and was brought into focus by President Eisenhower in his Taft-Hartley message of Jan. 11, 1954. He recomstudy toward the end of enacting millions of working men and women who are the beneficiaries. A subcommittee of the House Committee on Labor and Public Welfare initiated its investigation by circularizing a questionna're concerning insurance company practices with respect to isured benefits. The subcommittee also neld hearings in Los Angeles and recently opened further hearings in Washington. The Subcommittee of the Senate Labor and Public Welfare Committee has not yet held hearings but has conducted studies in San Erancisco, Chicago and Philadelphia. Also during a recent conference held by the C. I. O. an effort was made to shift the emphasis from general welfare fund trustee responsibility to criticism of insurance comimportant decisions. The future panies for their commission practices. It was argued that regulation of commission under Taft-Hartley welfare plans was necessary in order to control abuses in administering welfare funds.

> No one type of legislation has emerged at the Federal level as being the likely solution to the problem. It is probably correct to say that there is more confusion now as to the proper legislative approach than there was at the outset of the investigations. Certainly, however, the life insurance business will be faced with the necessity of taking a position on the question of whether union re funds should be regulated well: and if so, to what extent. The problems posed by the consideration of either State or Federal regulation are far-reaching in their implications and deserve the most serious consideration.

Intervention vs. Voluntary Action

Despite the tendency to look to government for various services which may be provided through private enterprise, it is encouraging to note that during 1954 the government itself took steps to encourage the further utilization of voluntary insurance in one instance and the services of savings

be provided on a voluntary basis. Of equal significance, the life insurance companies and other savings institutions proved their ability to work out a difficult problem through cooperative effort.

Federal Employee Group Insurance

The present Administration has the Raleigh hearing reportedly al- as one of its objectives the mod-

its announced policy of fostering private enterprise wherever posand received the cooperation of the life insurance business in setto all concerned.

pattern.

Metropolitan Life Insurance

group life insurance. Following tering the program through the "Office of Federal Group Life Insurance" in New York City. Other sible, the Administration sought companies are eligible to participate as reinsurers actording to a formula based upon group life insurance in force but weighted in favor of the smaller companies.

The amount of insurance cur-A joint ALC-LIAA committee rently in force is \$7 billion with was appointed to give technical an annual premium of approxiadvice and consultation; that com- mately \$70 million. There are mittee worked long and diligently approximately 1,750,000 employto give effect to the p. oposal. As ees covered. of 285 companies a result, on Aug. 17, 1954, just a eligible to act as reinsurers, 163 little more than five months after have indicated a desire to particithe first conference, the program pate in that capacity, As of Nov. was enacted into law. The plan 29, 446 claims, including 38 accifollows the standard group life dental death and dismemberment claims, had been paid in an amount of \$3,198,412.

The Joint Committee is con-Continued on page 32



CHEMICAL CORN EXCHANGE BANK

165 Broadway, New York

Condensed Statement of Condition

At the close of business December 31, 1954

ASSETS

Cash and Due	fro	m I	Bank	ks				\$	647,566,435.54
U. S. Governm	ent	Ob	oliga	tio	ns		,		828,967,348.62
State, Municip	ala	nd I	Publ	ic S	ecu	riti	es		355,653,973.25
Other Bonds a	rd	Inv	estn	nen	ts				8,760,030.85
Loans									\$75,580,137.24
Banking Heus	es C)wn	ed						9,029,572.87
Customers' Lia	abili	ity	on A	Acce	epta	ince	es		61,428,777.03
Accrued Intere		and			nts				9,106,511.70
Other Assets									5,644,376.38
								52	.501,737,163.48

LIABILITIES

Ca	ipital St	ock			\$ 4	2,9	10,0	00.0))					
Su	plus .				12	7,0	60,0	000.	00					
Uı	ndivided	l Pr	ofits	١.	1	9,0	59,6	16.	78	\$	189	,059,	616.7	78
Re	eserve fe	or C	onti	inge	enci	ies					7	,237,	007.0)1
Re	eserves	for '	Гахе	es,	Exp	ens	ses,	etc.			10	,146,	601.1	7
D	ividend	Pay	able	e Ja	inu	ary	1,	1950	5 .		2	,147,	000.0	00
A	cceptan	ces (Duts	star	dir	g (Net	:).			€4	,591,	372.6	35
Of	her Lia	bilit	ies					,			4	,080,	072.0)1
D	eposits									5	2.624	,475	493.8	86
										5	2,561	,737	163.	18
										-				

Securities carried at \$144.631,000.00 in the foregoing statement are deposited to secare public funds and for other purposes required by law.

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98 Convenient Offices Throughout Greater New York

Every Eanking and Trust Service at Home and Abroad

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Centinued from page 31

Social Welfare and the Trend Toward Government Paternalism

surance, there is some doubt that such a plan can be satisfactorily basis. Several alternatives are being discussed and this matter will doubtless continue to be active during the forthcoming session.

There is also under consideration the use of insurance or inrance mechanisms to provide health coverage for dependents of military personnel. Presently dependents of servicemen living on near military establishments receive hospital and medical care the installation without charge. The Defense Department is interested in a system of insured benefits for dependents of servicemen who do not live near a stillitary installation and who are the existing program.

uing to study the feasibility of The Housing Act of 1954, as first providing a comparable program considered by Congress, contained health insurance for Federal provisions for rechartering a new e ployees. This is a much more and expanded FNMA for the purcomplicated program and neces- pose of providing a secondary sacily goes beyond the life insur- market facility for VA and FHA ance companies. Unlike life in- loans as well as exercising certain "special assistance" functions.

As an alternative to this proviup on a national uniform sion, the life insurance companies, through the ALC-LIAA Joint Committee on Economic Policy, proposed a voluntary program to assure the general availability of mortgage credit in small communities, remote areas, and for minority groups. The proposal was well received both by Congress and by other institutional lenders. As a result, it was enacted into law. The new FNMA was also authorized. However, to the extent that the voluntary program is successful, it will by that much limit the activities of FNMA and reduce the need for further government action.

The program is not designed to being discriminated against under increase the overall supply of mortgage credit, but is aimed at making the most effective use of Voluntary Home Mortgage Credit available credit by assisting applicants from eligible areas in Another heartening acceptance obtaining government-insured of a free enterprise effort came in and guaranteed loans from private the adoption of the Voluntary financing institutions. 108 life

Military Survivor Benefits

A perennial question is that of military survivor benefits; how should they be provided and at what levels? So far these benefits have been provided by government without utilizing private insurers. We have devoted much time and effort in the past to various aspects of this problem. Appearances were made in connection with the Servicemen's Indemnity Act of 1951 and during the 31st and 82nd Congresses we opposed legislation which would have established a new contributory system of benefits for survivors of servicemen.

The Civil Service Act Amendments of 1952 established the Committee on Retirement Policy for Federal Personnel which has come to be known as the Kaplan Committee. As one part of the Committee's work a study and report was made on the Uniformed Services Retirement System. The Committee recommended that the present system, consisting of overlapping programs administered by four separate executive agencies, be improved by adopting a simplified program consisting of: (1) a six-month death gratuity with a \$1,200 minimum and a \$3,000 maximum, (2) service compensation for beneficiaries of 80% of first \$100 of gross pay and 20% of the balance, (3) participation of military personnel in the social security program on the regular taxable basis. Under this proposal the free indemnity benefit of \$10,000 would be discontinued.

Around the time that the Kaplan Committee report was released, the House of Representatives established a Select Committee on Survivor Benefits aimed studying the problem as a whole rather than on a piece-meal basis. Historically, this has been difficult to do because of the fact that the various portions of the survivor benefit program have come under the jurisdictions of at least four standing House Com-

This Select Committee has just concluded hearings which included but were not limited to consideration of the Kaplan report. A joint ALC-LIAA statement was filed during the hearings. No specific proposals were made but certain general principles were outlined, among them, that the overall benefit level should not exceed reasonable limits; that there should remain an area of incentive for a serviceman to provide supplemental protection for his dependents through a personal insurance and savings program.

Conclusion

In conclusion a word should be said about our attitude toward government, particularly when we are dealing with legislative proposals in the welfare area. It is obvious from the nature of the problems I have discussed that our attitude in any given situation must take into account all of the other problems we face at the Federal level. The long-range trends which are of particular concern to the life insurance business must also be considered. It is our view that a business so vitally affected by Federal legislation should not adopt a completely inflexible attitude in any given area. This does not mean that we should follow a practice of compromising major issues in an effort to forestall more drastic intervention, although in some situations alternatives must be carefully weighed.

The approach we have consistently followed during the last five years has been one of cooperative study. This may be described as helping government in its search for solutions to some of the problems resulting from the demands of society, yet reserving the right to oppose solutions that are not in the public interest. Through this excises, looking towards elimina- much more drastic revision of our

cated their willingness to partici-pate. type of cooperation we are in a better position to demonstrate to government that private facilities should be used to the maximum extent feasible. When private business cannot provide an essential social service and we are forced to concede that government participation may be necessary then, by virtue of our cooperative attitude, government is more likely to restrict its functions to basic need.

> This relationship with government involves certain political The chance that a government program once started will get out of hand is present in almost every political venture. But if the cooperative study approach is consistently pursued these risks can be minimized. Based upon our experience, we are convinced that the life insurance business in its relationships to government should adopt neither a policy of hostility nor compromise. Our program, with its risks and complexities, appears to be best suited to the long-range objectives of our business.

In considering trends in social welfare legislation the gap between what is and what ought to be probably exists in everyone's Down through history, mind. mankind has dealt with this gap in various ways. At times people have tried to ignore it. At other times, leaders have been too nagging about it. The ingratiating intervention of recent years suggests that we are living in such an era. Notwitnstanding, no society has ever come very close to closing the gap. But never, for very long, have efforts to close it been given up. At this point in history, the gap between social ideals and the actual behavior of the world we live in is being narrowed, mainly by voluntary action. There is great hope for social progress. But there is also tension between the ideal and the real. Freedom is being sacrificed for government security. Voluntary insurance is caught between these forces. It will survive because it is idealistic, realistic and offers security without any sacrifice of liberty.

Continued from page 6

Progress and Prospect In Tax Policy

avoid oppressive taxes-when this tion of these taxes, if conditions influence is stronger than the incentive to invest in new, risky, productive ventures—then is the time to reexamine the tax system. Then there is a prima facie case for saying that some taxes are too high.

How Far Have We Moved Toward A Better Tax Structure?

From the point of view of stimulating economic growth — and from the point of view of fairness -just how much progress have we made in tax legislation this past year? How far do we have to go:

We in CED have many yardsticks to measure progress in tax policy, and I would like to call on some of them to illustrate the answers to these questions

Individual Income Tax

In our tax statement last winter, our concern for economic growth led us to ask high priority for the reduction of the individual income tax in any future tax reduction program. We said that all income brackets should share in a reduction; but major emphasis should be placed on reducing rates now ranging from, say, 40% to 90%. That means net incomes of married couples in the \$25,000 to \$200,000 range.

Effective Jan. 1, 1954, we discarded about half the rise in the individual income tax that was occasioned by the Korean Warthe 11% rise provided for in the Revenue Act of 1951. This is all to the good, but hardly reason for complacency. The task of resing the imbalance in the rate structure of the individual income tax must still be put in the category of unfinished business. When it is possible to talk about tax reductions again, this should be given high priority.

Excise Taxes

The government has also made a start in eliminating selective excise taxes. With the exception of excises on liquor, gasoline, and tobacco, which we regard as special cases, CED feels that the Federal Government should if possible meet its revenue requirements without consumption or sales or excise taxes. We feel this way because these taxes do not permit distinctions to be made on the basis of the taxpayers' income and family status.

permit, in a four-to-five-year period. Last April, excise taxes were reduced about \$1 billion; most rates above 10%—liquor, gasoline, tobacco, and automobiles excepted -were reduced to 10% or in one or two cases to below 10%. This April, excises on liquor, gasoline, tobacco, and automoblies and automotive parts are scheduled to be reduced, involving the loss of perhaps another \$1 billion in revenue. Even if this scheduled reduction proves possible, however, the government will still be raising about \$9 billion in revenue via selective excise taxes.

It may be that the goal of eliminating selective excises in four to five years is not a feasible one. If this proves to be true, we have recommended the substitution of a Federal sales tax at the retail level for all the selective excises outstanding except those on liquor, tobacco, and gasoline. The universality of a sales tax makes it a lesser evil than the discrimination that is inherent in selective excises.

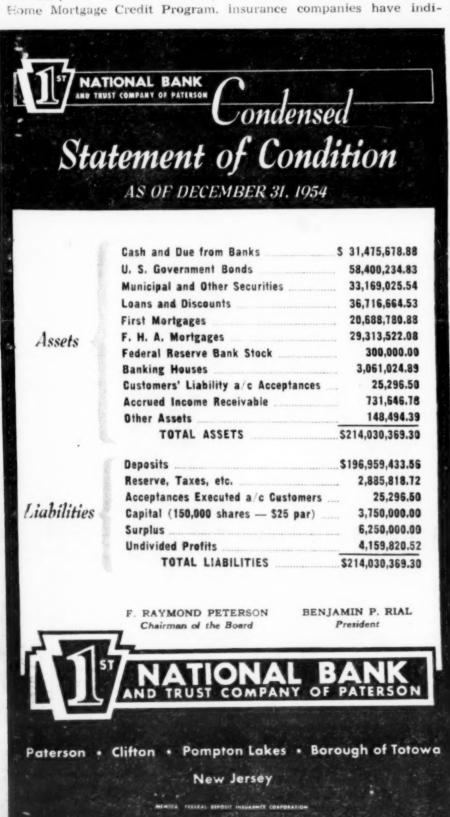
Corporation Tax

The corporation income tax is also scheduled to come down this April-from 52% to 47%. This reduction, originally scheduled to go through last April, was postponed to allow other reductions which Congress and the Administration considered more impor-

CED has in many statements strongly urged the de-emphasis of the corporation income tax. Too many business decisions today are dominated by a desire to avoid excessive damage from the corporation income tax. Investment in new, productive ventures suffers accordingly.

Just as strongly, we object to the corporation income tax on the grounds that we know so little about who ultimately foots the We know that this tax is not ultimately paid by the corporation. It is paid by individuals -consumers, stockholders, wage earners. How much does the consumer pay in the form of higher prices? How much is paid by the stockholder in reduced corporate dividends? How much is paid by wage earners in the form of lower wages?

Few taxes have less just fication either on grounds of fairness or in regard to their effect on eco-CED recommended this year a nomic growth. But the ra'e has step-by-step reduction in selective become so high that it would take



had to substantially reduce our the budge. But it any given year, dependence on this form of rev- such agreement is madequate to enue. I hope that conditions will permit some reduction this April; What budget are we talking year, like this year, it will prove every year under all sorts of wise to postpone again attacking this problem, in favor of a tacking other tax problems where the effect will be greater.

Depreciation Allowances

The greatest advance in the of taxes. 1954 tax bill was, I think, the liberalization of depreciation pol-icies. CED was concerned last winter lest inadequate depreciation rates seriously inhibit businesses from replacing obsolete plant and equipment. We suggested that business men be allowed more freedom in fixing the service life of their equipment; that they be allowed to write-off twice as much of its value in a given year or that they be allowed to write-off 90% of the value of the item over two-thirds of its service life. I am glad to say that all of these are among the desirable provisions of the new laws governing depreciation.

We in CED were also glad that belated recognition has been given to the fact that double taxation on corporate dividends violates the principles of fairness. We would have preferred to see the matter handled in another way. We feel it would have been more equitable if corporation stockholders were permitted to treat a reflects all the cash payments the portion of the corporation profits tax as a withholding levy on their dividends. Furthermore, the actual renef thus far granted cannot be considered to be more than a gesture. But a tax system always is improved by recognizing sound principles; and, if conditions permit, perhaps we can regard this year's effort as merely the first of several steps toward removing this iniquitous tax al-

Where Do We Go From Here?

Measured by our yardsticks, 1954 goes down as a very good year for tax progress. The accent was on relief where it tended to stimulate economic growth. The objective of fairness was recognized in many revisions of the old law.

But our yardsticks tell us there is a long way to go yet before the demands of our tax system are reasonably reconciled with our continuing need for economic growth. With the exception of depreciation allowances, hardly more than a start has been made against those facets of the tax system which most inhibit economic growth. The crucial point of excessive rates was not touched on during this year's deliberations.

Can we look for more progress in the coming year? Can we, perhaps, start to work on new trouble spots in the tax system?

I wish I were sure enough of the future to answer these ques-tions with a resounding "yes!" So long as so much of the weight of the tax system is thrown against the inflation. incentive and initiative, I shall be concerned and impatient.

But 1955 is bound to be different from 1954. The conditions that made tax cuts possible this hold to a stabilizing budget policy. year won t be the same next year. Some may be the same; new things may happen to increase the likelihood of tax cuts. But in some quarters, the winds may shift against us.

It all depends on how two difficult question are answered:

(1) What is the prospect for the

total level of taxes?

(2) What is the prospect for further reform of the tax struc-

Budget Policy

The answer to the first question will come when the Administration makes clear the budget policy it intends to follow.

We can all agree that we want it is fair to assume that the gov-

serve as a guide on tax policy. but it may well be that next about? Lo we want balance in conditions? How we answer these questions determines our budget policy. in fiscal 19.6-or in any this will cost the government other year-the budget policy we adopt tells us a lot about wnat we fiscal 1956. At the same time, the can do in changing the total level

> I'm not going to try to guess what budget policy President Eisenhower and Secretary Humphrey will adopt, but we know they have in mind balancing the cash budget at the earliest date increased tax yields from the norpracticable. We in CED have de- mal yearly growth in the econveloped a budget policy over the omy. years of which we are very proud. I'd like to look at the tax prospects for fiscal 1956 in terms of this policy.
> We say that when you talk

about balancing the budget, you should talk about balancing the cash-consolidated budget, not the administrative budget. The chief difference between these two budgets is that the cash-consolidated budget is more comprehensive-it includes not only all the accounts in the administrative budget, but also the social security accounts, the veterans' life insurance accounts, and other trust accounts.

Unlike the administrative budget, the cash-consolidated budget public makes to the government and all the cash payments the government makes to the public. As such, it measures the total impact of Federal Government finance on the private economy better than the administrative budget. If the cash-consolidated budget is balanced in two successive years, Federal finance has not become appreciably more inflationary or more deflationary between the two years.

Furthermore, we believe that to make budget balancing meaningful, you have to define the conditions under which you want to bring it about. We say the cashconsolidated budget should be balanced - or yield a moderate surplus-under conditions of high employment. For this purpose, we define high employment as existing when 96% of the civilian labor force, as measured by the Census Bureau, is employed. Above this point, we believe that we should have a surplus and retire Federal

This definition of our budget policy is dictated by a desire to promote stability in the economy. If we set out to balance the budget every year regardless of the economic situation, tax rates would have to be raised in a recession, for the yield of existing tax rates would decline in a recession. Such action, of course, would aggravate the recession. Similarly, balancing the budget annually would call for tax reductions in inflation - an action that would, of course, intensify

Our policy aims at maintaining stable tax rates that will yield surpluses in inflation and deficits in depression. In other words, we

What are the implications of this policy for taxes in fiscal 1956? We have a committee working on this very question right now, so what I have to say is strictly my own opinion-in no way anticipating CED's conclusions.

The Administration has forecast \$2 billion deficit in the cash budget for fiscal 1955. Since June, Census Bureau index of civilian employment has averaged 95.2%; in other words, we have been operating at just below high employment as CED defines it for budget policy purposes. If we had been operating at high employment this fiscal year, I think

We will lose, I figure, some \$2 billion in revenue in tiscal 1955 from two tax developments. The new, liberalized depreciation allowances under this year's tax law were retroactive to Jan. 1, 1954; some \$600 million in revenue in Mills Plan for speeding up corporate profits tax payments has run its course; this may cost the government as much as \$1.4 million in revenue this year. However, I think both of these revenue losses will be canceled out by

mg. We know the trend in gov-The spending level may be down them some study. as much as \$3 billion, or enough to allow the scheduled reductions in the corporate income tax and in selected excise taxes to go through. I must emphasize, however, that these may not be the burdens within the present reveforms in which Congress and the rue code. A clue to possible shifts Administration will want to grant

A recent announcement has in- currently studying. dicated that the Administration will opose any tax reduction next under way at Treasury now, year. It may turn out that this They are: is the necessary course to take. However, we do not have enough be taxed? These rough calculations lead information yet to rule out all tax me to conclude that the chances reduction if we base our fiscal

tax system than we have ever enough tax revenue to balance ernment now would be projecting for tax reductions in fiscal 1956 policy on balancing the casifbalanced cash budget in fiscal are about equal to the chances for budget at high employment. We 1955 instead of a \$2 billion def.cit. reductions in government spend- won't know enough until we know what the Administration expeneriment experditures is down, diture plans are and have given

Revenue Studies

Whatever the ultimate decisions affecting the total tax level, there is always a chance to shift tax in fiscal 1956 can be found in this amount of relief even if they the tax problems the Treasury find they are able to afford it. and others in government are

There are six major tax studies

(1) How should capital gains

(2) Should consolidated returns Continued on page 34

Bank of the Manhattan Company

NEW YORK, N. Y.

BANKING FOR THE NATION'S BUSINESS SINCE 1799

CONDENSED STATEMENT OF CONDITION December 31, 1954

ASSETS

Cash and Due from Banks and	Ba	inke	ers									\$ 441,568,353.22
U. S. Government Obligations	. D	irec	t a	ind	G	uai	ran	tee	d			472,962,387.44
U. S. Government Insured F.I	I.A	. C	on	str	uct	ion	M	ort	ga	ges		28,377,822.01
Public and Other Securities												14,819,324.29
Loans and Discounts												620,086,247.62
Other Real Estate Mortgages												6,545,280.39
Banking Houses Owned												10,056,896.72
Customers' Liability for Acce												38.145.294.34
Other Assets	-											3,459,556.65
Liability of Others on Bills S												32,179,271.60
Liability of Others on Dine of		2.24			-	1						\$1.668,200.344.28

LIABILITIES

Capital (Par \$10.00)					\$	27.	500	.00	0.0	0	
Surplus					,	50.0	000	.00	0.0	9()	
Undivided Profits				*		19.	779	.39	3.1	8	\$ 97,279,393.18
Dividend Payable Januar											1,306.250.00
Deposits											1,479,558,212.94
Acceptances Outstanding											39,311,693.46
Other Liabilities, Reserve											18,565,523.10
Bills Sold with Our End											32,179,271.60
											\$1.668,200,344.28

Of the above assets \$171,024,020.56 are pledged to secure public deposits and for other purposes; and certain of the deposits are preferred as provided by law. Assets are shown at book value, and where reserves have been set up, after deducting such reserves U.S. Government Ob igations carried at \$38,705,339.79 are loaned to customers against collateral.

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Member Federal Deposit Insurance Corporation



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FREDERICK SHEFFIELD Webster Sheffeeld & Chrystie Continued from page 33

Progress and Prospect In Tax Policy

rate dividends be taxed?

(3) Should the present allowances for depletion be changed?

(4) How should farm cooperatives and other mutual institutions be taxed?

(5) Should further tax relief be granted for foreign investment

(6) Should savings for retirement of the self-employed be taxed?

Outside of the Treasury, the President's Commission on Intergovernmental Relations, under the direction of my good friend and colleague in CED, Meyer Kestnbaum, is, among other things, looking into the knotty tax relations between the Federal Government and state and local governments.

It is impossible to predict whether any of these studies will lead to action this year.

It is encouraging, at least, that such a pertinent list of problems is under consideration. Obviously, some of these problems, if resolved, would yield increases in tax revenues. This in turn would make possible the reform of other ing each expenditure pro ram parts of the tax laws which would cost the government revenue.

CED has made recommendations on many of these questions in the past and is studying many of them now.

In The Long Run

While the prospect for taxes in fiscal 1956 is not without its encouraging aspects, it isn't the bullish kind of prospect you and I would like to see. I can predict with regret that we will still be worrying about the effects of the tax burden on economic growth next year, the year after, and for many years after that.

Over the long run, I am convinced that the most fruitful source of tax relief will come from a wiser control of government expenditures. The art of budgeting \$70 billion odd in government expenditures each year is relatively new in our experience. I am sure that our present system of budgeting can be refined and improved in innumerable ways in the years ahead. I am convinced that such refinements and improvements can yeld us substantial savings in the long run by allowing us to reach sounder judgments about how much government should spend and about what services government should perform.

This art of budgeting Federal expenditures involves exploring each and every service of government and deciding whether any services are worth less than they cost. It involves continually checking the effects of total government spending on the private economy. These explorations are vital ones which all of us as citizens, including our elected representatives, should pursue relen!-

Those who would explore the wisdom of government expenditures will find the Federal budget document of unique importance. It is the one place where most of the government spending programs are set down together; the one place where the benefits of these programs can be considered in light of their costs. How this document is prepared in the Executive Branch and considered by Congress is of strategic importance in reaching decisions as to what government should do and how much it should spend on each of its activities.

of government expenditures, penditure decisions will result,

will give you a lot of food for thought. We think there is room for substantial improvements in the quality of expenditure decisions and we have some major the process.

Our study is a study of procedures. We have tried to devise procedures for assisting the Congress and the Administration to make the comparisions and judgments which we feel are necessary for a wise control of government spending. Right now, for one thing, Congress approaches expenditure decisions without taking into account the fact that the various government activities are competing with one another for Federal funds. We cannot escape from deciding, for example, whether the amounts we spend on guided missile development and highway construction should be left the same, or whether one expenditure should be increased at the expense of the other. Complicated as these comparisons are, we must encourage Congress to face them in order to avoid havconsidered in isolation, as is the tendency now.

For another thing, we need better procedures for encouraging the Executive and Congress to compare the benefits of government services with the private product we give up to pay for these services. In part, this means finding a way of insuring that Congress consider expenditure decisions and revenue decisions together. No such joint consideration occurs now. If we feel that taxes now are too high in terms of economic growth, surely this is a glaring weakness in the art of Federal budgeting as now prac-

There are many other angles to this business. We aren't satisfied with the procedures the government now uses to encourage operational efficiency, and we have some concrete suggestions to make about this problem.

The information set out in the budget document now is both inadequate and highly confusing in detail. The very essence of controlling government expenditures depends on relating spending programs to policy objectives, but only a many-headed genius could do that with the information now presented to him in the budget document . . . at least it would take a many-headed genius to base sound expenditure decisions on this information.

Procedures, of course, are no substitute for an enlightened citizenry's making its views known to a receptive Congress and Executive. But procedures can be helpful if they bring out the issues involved in the budget clearly and thereby stimulate public interest in the control of government expenditures. As I said before, this art of Federal budgeting is new; there are many unexplored avenues for improve-

It is because of the newness of this art that I, for one, look in this direction for progress in tax policy in the long run. I believe that improving the quality of expenditure decisions is bound to lead to lower taxes. By going about this business of Federal budgeting more efficiently-more scientifically—we may find that it is in the national interest for government to spend more, not less, on some items. But I am convinced that we shall find that adoption of procedures which Early in the new year, CED make it possible for the Executive will publish a study on the control and Congress to make better ex-

er taxes possible.

suggestions to make for improving depend in large measure on the character of our tax system and the ways it affects investment, innovation, and incentive.

After a decade of depressions followed by a decade of inflation, we are, at the same time, acutely aware of the need for much greater economic stability. When we say this, we mean that the government must raise enough taxes, relative to our expenditures, to avoid long-run inflationary or debudget is one of the main sources of stability or instability in our growth is much harder.

Century tremendous challenges down the special Federal or State and responsibilities. These chalprojects in their own backyards. lenges and responsibilities require We need the kind of public inter- derson & Co., Inc., Jan. 4.

involved when we set out to assess about one-sixth of our annual the prospects for tax reduction production of goods and services. rapid growth of our economy is this tremendous wealth is spent zon. imperative as the source of both unwisely and inefficiently. The national security and improved very size of this budget should living standards. We say that succeptate in the country a sense of cess in achieving this growth will urgency to promote efficiency and economy in government.

Because tax policy involves all these high policy matters, re-sponsible solutions rest ultimately on an alert and informed public, willing to make its views known to the Congress and the Executive. I believe the publictoday is pretty well attuned to the need to give high priority to considerations of economic growth. But that is only the beginning. To accept the importance of ecois necessary to stimulate economic

We need the kind of public in-Finally, history has assigned to terest and concern that will en-us in this mid-point of the 20th courage Congressmen to turn

overall, in a reduction of unnec- us to shoulder each year a huge est and concern that will encouressary expenditure and waste in national security budget which age our elected leaders to congovernment. This will make low- must have priority over consider- sider economic growth first and ations of tax reduction. But this political expediency last when overriding priority is not a license and as it becomes possible to re-It is surprising how many of for waste and inefficiency. The duce taxes and reform our tax our big national problems become Federal Government today spends system. Without this kind of grass-roots support, our objectives in tax policy are certain to be penalized? Should intercorpo- which, if I don't miss my guess, and tax reform. We say continued Obviously, we all stand to lose if remain somewhere over the hori-

New York Stock Exchange Weekly Firm Changes

The New York Stock Exchange has announced the following firm changes:

Transfer of the Exchange membership of Samuel M. Beattie to Gayer D. Bellamy will be considered on Jan. 13.

Weinress & Company retired as an Exchange member firm Dec:

Douglas E. C. Moore withdrew flationary plunges. The Federal nomic growth is easy; to do what from partnership in Lester, Ryons & Co. Nov. 30.

> James S. Wilson withdrew from partnership in Josephthal & Co.,

Orval D. Penn retired as assistprojects in their own backyards. ant vice-president of T. C. Hen-

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HOWARD S. CULLMAN
Cullman Bros. Inc.

WARD MELVILLE

Kern County Land

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DANIEL E. POMEROY New Jersey

B. EARL PUCKETT

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Allied Stores Corporation

PHILIP D. RFED Chairman, General Electric Company

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GEORGE G. MONTGOMERY

THOMAS A. MORGAN

S. SLOAN COLT

JOHN W. HANES

ORIE R. KELLY

PAUL MOORE

JOHN M. OLIN

ASSETS

CONDENSED STATEMENT OF CONDITION, DECEMBER 31, 1954

Cash and Due from Banks				•	*	S	583,707,070.35
U. S. Government Securities					*		499,559,658.59
Loans			•			1	1,029,841,535.46
State and Municipal Securities .							84,362,948.66
Other Securities and Investmen	ts						21,936,291.46
Banking Premises							14,434,838.94
Accrued Interest, Accounts Rec	eiv	ab	le,	etc			7,997,388.79
Customers' Liability on Accepta	anc	ces					37,616,352.08
						S	2,279,456,084.33

LIABILITIES	
Capital (parvalue 10 pershare) . \$ 30,512,000.00	
Surplus 105,000,000.00	
Undivided Profits 52,550,849.80	\$ 188,062,849.80
Dividend Payable January 15, 1955	1,830,720.00
Deposits	2,028,542,720.63
Reserve for Taxes, Accrued Expenses, etc	19,333,266.04
Acceptances Outstanding \$42,420,497.51	
Less Amount in Portfolio 2,940,349.21	39,480,148.30
Other Liabilities	2,206,379.56
	\$2,279,456,084.33

Assets carried at \$94,892,356.26 on December 31, 1954, were pledged to secure deposits and for other purposes.

Continued from first page

1955—The Consumer Is Back in the Driver's Seat

down hard. Business felt it.

salesman approaching him hope- cession. furly for an order he said, "I'm Government spending also has just looking." But he didn't over- receded since the 1953 peak—not needed and wanted that he bought more than ever.

The question uppermost in many minds is, what about 1955? We defense. have consulted many businessmen - bankers, farmers, manufacturers and merchants—and the prebe better than 1954. If so, where will the business come from? Businessmen themselves are still treading cautiously and so is Uncle Sam. Consequently, if business is to rise above current levels it must come from more spending by state and local government and more spending by consumers. Most of the "more" is up to the consumer.

Where We Are and How We Got There

through the wilderness of business statistics, is likely to get upsy-Perhaps this downsy dizziness. can be avoided with the aid of a somewhat over-simplified c'ar designed to portray all business activity. The bars show the country's total output of goods and services, including Government services. The bar on the left presents business at its all-time peak in the second quarter of 1953; the middle bar is the latest pic'ure and the one on the right infinter what may happen next year. Don't worry about seasonality; the sketch has been properly doctored strange that total business activity shou'd be represented by blocks of expenditures, remember that in a money economy like ours practically everything is produced for sale. Therefore total production ecuals total spending. Moreover it is easier to analyze the situation in terms of expenditures.

How much business activity deis indicated by the difference in every 12 seconds. of \$370 billion to \$356 billion. That is a drop of \$14 billion, or a 4% recession. It was a mere ripple in comparison with the 46% recession in the 1929-1933 period

Differences in the sizes of the blocks show changes in rates of consumers businessmen and gov- as 52%. In times of peace, or ernmental bodies. Since the peal peace as we know it, the consumer of last year, consumers made no proportion of total spending hovcutback in their total money out- ers between 65 and 70% lays: nor did residential construcpenditures in both areas increased and government spending.

laying up inventories to the tune and 12 cents for durable goods. of \$5 billion a year or a little bet-

customer that business has. He, ulation to liquidation of inventortoo, was economy-minded. His big- ies was a \$10 billion drag on busigest bills are for national defense, ness activity. A minor element and on that he really clamped was the fact that businessmen also higher. made slight cutbacks in their out-It is not to be assumed that the lays for plant expansion and modconsumer dished out his money ernization of equipment. Most of like a spendthrift. On the con- the change, however, was caused trary, he also oid some econ- by the complete turnabout in inomizing, particularly in the pur- ventory policy. In fact, the situachase of hard goods. He scrutin- tion is similar to what happened ized products and their price tags in 1948-1949, which is commonly carefully, and to many an eager referred to as an "inventory re-

look any bargains, and sure state and local government exenough there was so much that he penditures, for they continued to spending for services has a ten- ly by fluctuations in purchases of according to the latest report of grow, but Federal Government dency to grow larger at a rate new automobiles. Domestic reg- the Survey Research Center at the outlays have been trimmed sub- slightly faster than creeping. It istrations of new passenger cars University of Michigan. About stantially. The reason: national grows on the double creep. Federal Government grows on the double-creep. purchases of goods and services on national security account have been reduced by \$12 billion since dominant opinion is that 1955 will the spring of 1953. Expenditures for purposes other than national security have been reduced somewhat in excess of \$2 billion. L'xpenditures by state and local governments, however, are currently running at an annual rate of over \$3 billion above the spring of 1953 outlays. The net result is a decline of \$11 billion for all government expenditures.

So here we are, with a national economy employing 62 million workers producing at the rate of \$356 billion of things and services. The casual reader, wandering Wage rates are high, profits good, prices steady. Brand-new 1955 cars made an early debut, color television for the mass market is promised by Christmas, and the stock market is "ticker happy." Business inventories are still on the decline, and the pile of butter, cotton, peanuts, and other Federally supported farm products is still on the increase.

Where Do We Go From Here?

Two of the pleasures of living in a democracy are that anyone can write a business forecast, and no one has to read it. Two of the things that discourage us from to take care of that. If it seems making a forecast are that so much depends on the consumer and there are so many of them.

At the Department of Commerce in Washington there is a population clock that ticks off a birth every eight seconds, tolls out a death every 21 seconds, registers the arrival of an immigrant every two minutes, and the departure of an emigrant every 24 minutes. clined since the peak of last year The net gain is one individual So by Decemthe height of the bars. Spending, ber 1955 there will be 2,623,000 the production of goods and more people around—the equivaservices - whichever way you lent of another Philadelphia and want to look at it-declined from five Wilmingtons on the Delaa seasonally adjusted annual rate ware. That is the basic force that keeps business expanding.

Consumer Spending

The chart shows plainly that consumer spending is the lion's share of all spending. At present it is 66% of the total. In times spending by major groups - the of war, as in 1944, it goes as low

Since no one knows how the tion decline. On the confrary, ey- consumer will behave, all we can do is to look at his recent be-The 4% recession originated havior and seize upon every availprimarily in business spending able shred of evidence as to his intentions. First, let's pry into The place where businessmen the consumer's spending habits. cut down the hardest on expendi- Currently, the consumer dollar is tures was on inventories. In the being spent like this: 52 cents for spring of 1953, businessmen were nondurables, 25 cents for services,

Fortunately for business, the ter. In the latest quarter they biggest category is nondurables, were drawing down inventories It consists of food, clothing, to the tune of about \$5 billion a smokes, gas for the family car, year. Thus the shift from accum- medicine from the drug store, and

things innumerable for which Pop must reach into his pocket when- looks like a lone little statistic, year and a record 6.3 million in ever the delivery man knocks at good only as a filler to make the 1950. Automobile purchases, the door. Household inventories total come out to a hundred. But which were lagging a bit in late of such things are usually small, not so. It is the frosting on the 1953 and early 1954, picked up in replacement is frequent, and de- cake. It is the motor car with the spring. To help themselves mand is continuous. For nondurables, consumers are currently 24-inch screen; the self-winding facturers made substantial changes spending at the rate of \$121 billion a year. It doesn't fluctuate much and it has an almost inevitable tendency to creep ever

Services are such things as rent, doctor bills, entertainment, edu- year for durables. In the spring cation; laundering, TV repairs, light and water, permanent waves and baby sitting. The record shows that consumers are constantly spending more for services—it takes a lot of dough to ufacturers had to reduce hours of last year. straighten junior's teeth, to send work and lay off some factory. The ou him through college. Spending workers. for services currently is at the rate of \$85 billion a year, and durable goods are reflected main- year ago or even a half year ago,

The 12-cent item for durables compared with 5.7 million last 200 horsepower; the TV with a and to lure the consumer, manuwrist watch; the self-defrosting in the design of their 1955 models, refrigerator. This is the area which were brought out somewhere consumers are least predictable in their spending.

Currently, consumers are spending at the rate of \$29 billion a of 1953 it was a shade over \$30 billion a year, and by the fourth quarter of 1953 it had dropped was one of the reasons why man-

Changes in total spending for may reach 5.3 million this year

which were brought out somewhat earlier than usual. Manufacturers are geared for a big year but it is too early to say whether consumers are excited enough about the new offerings to buy all the cars that the industry is prepared to offer. Dealers are in better shape—their stock of old cars to a \$28 billion rate. The decline is only about half of what it was when new cars were introduced

The outlook for sales of automobiles and major household appliances is better than it was a

Continued on page 37

MANUFACTURERS TRUST COMPANY

Statement of Condition — December 31, 1954

RESOURCES

Cash and Due f	rom I	Banks									S	883,150,007.49
U. S. Governmen	t Secu	rities										985,651,522.72
U. S. Governmen												83,600,091.08
State, Municipal					-							169,413,998.71
Stock of Federal												4,511,700.00
Other Securities												41,048,465.89
Loans, Bills Pure												830,056,311.02
Mortgages												17,097,825.66
Banking Houses												16,328,171.66
Customers', Liab											*	14,593,093.23
Accrued Interes												7.227,087.01
									,		S	3,052,678,274.47
			L I	 	i. I	TI	E S	•				

Capital (2,519,500 shares — \$20. par) . \$ 50,390,000.	00	
Surplus 100,000,000.	00	
Undivided 'Profits	14 8	189,213,757.44
Reserves for Taxes, Unearned Discount, Interest, etc		23,173,063.97
Dividend Payable January 15, 1955		2,015,600.00
Outstanding Acceptances		15,348,211.02
Liability as Endorser on Acceptances and Foreign Bills .		19,795,965.56
Other Liabilities		1,271,865.43
Deposits		2,801,859,811.05
	3	83,052,678,274.47

United States Government and Other Securities carried at \$127,426,098.60 are pledged to secure public funds and trust deposits and for other purposes as required or permitted by law,

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EDWIN J. BEINECKE DWIN J. BEINECKE Chairman, The Sperry & Hutchinson Cg. JOHN L. JOHNSTON

CLINTON R. BLACK, JR. President, C. R. Black, Ir. Corporation

ALVIN G BRUSH Chairman, American Home Products Corporation

LOU R. CRANDALL President, George A. Fuller Company

JOHN M. FRANKLIN President, United States Lines Company

CHARLES A. DANA

HORACE C. FLANIGAN

JOHN GEMMELL, JR.

PAOLINO GEREE President, Gerli & Co., Inc.

Director, Phillips Petroleum Company OSWALD L. TOHINSTON Simpson Thacker & Bartlett

KENNETH E. MACLELLAN President, United Biscuit Company of America JOHN T. MADDEN

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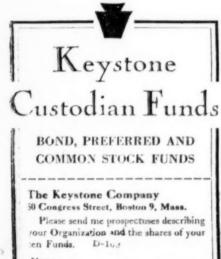
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Mutual Funds

By ROBERT R. RICH

Bank Fiduciary Fund To Start May 1st.

Incorporation of the first mutual Dec. 28, 1954, the per share net special meeting of the New York State Banking Board.

as the Bank Fiduciary Fund, was sponsored by the Trust Division of the New York State Bankers As-

According to Charles W. Buek, Chairman, Bank Fiduciary Fund Compaittee of the Trust Division, New York State Bankers Assoclation, and Vice-President, United States Trust Company of New this action culminates three years of study and coordination by the Bankers Association, the State Banking Department, leading Surrogates' Associations and other interested agencies.

The Bank Fiduciary Fund will provide a legal investment medium for trusts, estates, and guardianships administered by banks in the State of New York. In a letter notifying the Association of the bank board's action, Superintendent of Banks, William A.

Lyon said:
"We are pleased to inform you that the Banking Board at its meeting today approved the certificate of incorporation of Bank Fiduciary Fund, and I have affixed my approval as Superintendent of Banks."

"We are happy that efforts to form a fund for the investment of trust moneys held by the smaller corporate fiduciaries of the State, which began three years ago, have now achieved their fruition.

We in the Department believe that this Fund will fill a valuable place in the community and will permit corporate fiduciaries to bring better diversification and more effective service to the pub-

Enabling legislation, said Mr. Buek, was passed in the 1954 session of the New York State Legislature. Since that date the project has been under study by the Federal Reserve Board in Washington, which recently gave the new

company its final clearance. Permanent directors and officers of the Fund will be elected meeting scheduled for Jan. 24. Under the provisions of the plan one director will be chosen from each of the nine banking districts of the State. The first action of the new board of directors will be to select one bank or trust company to serve as custodian and investment advisor for the company. It is now anticipated that the Fund will commence operations May 1, 1955.

The Bank Fiduciary Fund is an open-end mutual fund which will operate on a non-profit basis and athout loading charges. The Fund will be valued quarterly and in many respects it will resemble a common trust fund. This resemblance is deliberate, for the Bank Fiduciary Fund is intended to offer common trust fund facilities to more than 200 of the smaller banks of the State.

Bankers in other states have taken a keen interest in this project drafted by a special committee of the Trust Division, New York State Bankers Association, headed by Mr. Buek with Mr. Orrin Judd as Counsel.

NET ASSETS of Schilder Fund of Canada Ltd. on Nov. 30, 1954 an cunted to \$31,916,401 ((Cana-

trust investment company in asset value was \$34.09, an increase America was accomplished at a of 13%. of 13%.

Of the Fund's assets on Nov. 30, \$31,754,944, or 99.5%, were in-The new company, to be known vested in securities as follows: common stocks, \$24,731,300, or 77.5% of the total; Government of Canada securities, \$3,882,955, 12.2%; other bonds and notes. \$2,763,688, or 8.6%; and preferred stocks, \$377,000, or 1.2%

> Principal additions to the Fund's on stock portfolio since the initial re-ort on Oct. 15, 1954 included 6,000 shares volson Bay Mining & Smelting Co. Ltd.; 500 shares Canada Cement Co. Ltd.; 000 shares Interprovincial Pipe Line shares MacMillan & Bloedel Ltd. 4.000 shares British American Oll Co

> items included 8,200 shares arst Power & Paper Co. Ltd. Fathhurst Power & Paper Co. Ltd. "B"; 300 shares Philips Incandescent Lamp Works Ltd.; 10,000 shares Argus Corp. Ltd.; 5,000 shares Ontario Steel Products Co. Ltd.; The Fund also purchased \$1,000,000 Government of Canada 3% bonds due 1959-1962.

> Sales during the six weeks interval between Oct. 15, 1954 and Nov. 30, 1954 included \$1,700,000 Government of Canada 3% bonds due 1953 and \$1,700,000 Government of Canada 3½% bonds due 1956-1960. Also sold were \$700,000 principal amount Bell Telephone of Canada 3½% bonds due 1974,1975 leaving \$700,000 principal amount Bell Telephone of Canada 3½% bonds due 1974,1975 leaving \$700,000 dec. 1974,1975 leaving \$700, bonds due 1974-1976, leaving \$300,000 of

> these bonds in the portfolio.
>
> The Fund disposed of 1.450 shares of the common stock of Hiram Walker-Gooderham & Worts Ltd. and 7.100 shares of the common stock of Dominion Tar & Chemical Co., Ltd.

> GROUP SECURITIES, sponsors of five general mutual funds and 16 single industry classes, registered substantial gains in both assets and sales during the calendar year ended Dec. 31, 1954, Herbert R. Anderson, President, reported.

Assets rose to \$83,221,913, an in-

D. I. F. Shares Increase 34%

Net assets of \$47,857,797 were ment Fund, Inc., a balanced fund for income, in its report to shareholders covering its 10th year of operation which ended Nov. 30, 1954. This compares with net assets of \$33,109,727 on Nov. 30, 1953, a gain of \$14,748,070.

The report shows net assets per share of \$8.37 as compared with \$6.51 per share on Nov. 30, 1953, an increase of 34% after adjustment for the capital gain distribution of 36 cents per share made on Nov. 26.

More than 14,000 shareholders in Diversified Investment Fund shared in the regular dividends paid by the fund during the year, totalling \$2,084,803. These payments amounted to 38 cents per share as compared with 36 cents per share distributed in 1953.

Among the securities added the fund's investments during the second half of the year were \$400,000 Tennessee Gas Transmission Co. 41/4% debentures du? 1974; 15,000 shares of Pacific Gas & E'ectric Co. 41/2 % preferred; 18,000 shares Robert Gair Co.: and 4,000 shares U. S. Steel Corp. Securities sold by the fund during the same period included 7,500 shares Seaboard Finance Co. \$2.12 preferred; 11,000 shares Air Reduction Co.; 6,000 shares Bendix Aviation Corp.; 36,000 shares Greyhound Corp.; 17,000 shares McCrory Stores Corp.; and 7,000 shares National Tea Co.

As of Nov. 30, 1954, cash, bonds and preferred stock holdings rian dollars), equal to \$32.92 in amounted to 29.7% of assets. collars per share, according Largest holdings among common to the Fund's semi-annual report stocks were in the oil and gas into stockholders. This per s' are custry (6.2% of assets), building net asset value represented an in- supply industry (9.6% of assets), corrected of 9.73% over the \$30 per steel industry (6.2% of assets) share with which the F no began and in the paper and paper prodoperations on June 14, 1954. On ucts incustry (6.1% of assets).

Boston reports a year of record growth in 1954, with total net assets at a new high of over \$100 million compared with \$67 million a year ago.

Asset value per share increased rom \$18.01 at the beginning of the year to a new all time high of \$24.17 at the year end, adjusted for the capital gains distribution of 60 cents per share in December.

Sales of new shares were the largest on record totaling approximately \$15.6 million, an increase of 30% over 1953. The number of shareholders rose to 28,900 as compared with 25,300 a year ago.

Payments to shareholders in 1954 totaled \$3,045,300 from investment income and \$2,544,600 from realized capital gains. As of the year-end total unrealized profits exceeded \$27 million.

George Putnam, chairman of the trustees, said the fund ended 1954 with approximately 69% of its resources invested in common stocks, compared with 63% a year

Mr. Futnam noted that "The sharp rise in the stock market during the year has increased the need for careful selection and cau-The trustees continue to feel, however, that the outlook justifies a strong position in good quality common stocks.'

crease for the year of \$29,394,315. or 55%. Sales for the year totaled \$20,577,727, a gain of 121% over the preceding year.

Since its inception in late February of 1954, The Capital Growth Fund, a Group Securities fund, has shown an increase in nec asset value per share from \$6.52 to \$9.87, representing a 51% gain. Total assets on Dec. 31, 1954 amounted to \$4,344,718.

TOTAL NET assets of Investors Selective Fund rose 58% to \$20,-723,845 at the close of the fund's fiscal year ended Nov. 30, an inreported by Diversified Invest- crease of \$7,631,235 for the year.

PERSONAL PROGRESS

THE CROSBY CORPORATION, general distributor of Fidelity Fund and Puritan Fund, announces that Frank J. Holcombe, Jr., has been elected Vice-President. His office will continue to be at 111 Broadway, New York.

Mr. Holcombe, a graduate of Rutgers University and formerly a partner of Banks & Holcombe, has been in the security business for the past 25 years. He has been active in wholesaling mutual to represent The Crosby Corporation in this capacity in the East. Director of the company. He will

Putnam Reports Fund Economist Record Year Sees No Sharp The George Putnam Fund of Business Advance

The outlook for business is for a progressive recovery founded upon a basically strong economic condition." This, in the opinion of Douglas R. Johnston, Vice-President of Commonwealth Investment Company, summarizes the results of studies made by his organization.

Mr. Johnston, who heads Commonwealth's investment analysis department, stated in part:

"Because there are few recession excesses to correct, a sharp upsurge in general economic activity is not anticipated. Rather, the economy should move forward gradually with an attitude of confidence influenced by a mutually satisfactory government - business relationship, a rising population trend, and a continually advancing technology.

'Considered in retrospect, little more than a year ago business activity was in the first stages of a recession, possibly one of menacing proportions in view of the high level of activity which had prevailed in the first half of 1953. The abatement of the decline in early 1954, however, soon revealed the underlying strength of the economy.

"The last year has been a period of test during which strong supports became evident in the favorable status of consumer expenditures, disposable income, money supply, commodity prices, private construction, and lower taxes. Meanwhile, beneficial adjustments have occurred in vulnerable areas as in the case of inventories and consumer credit. In short, the recession has been accomplished without the necessity for drastic liquidation of earlier excesses. In the past few months business conditions have been reaching a state of healthy equilib-

Fidelity Fund, whose assets at the beginning of 1954 were \$91 million, has gained appreximately \$68 million during the past year. Puritan Fund, an income fund, has grown from less than \$1 million to more than \$4 million during 1954.

THE DIRECTORS of Keystone Custodian Funds, Inc. announce the election of Mr. Wilfred Godfrey as Vice-President in charge of Operations, and Mr. Ora C. Roehl as Vice-President in charge of Supervision.

Mr. Godfrey has been associated with Keystone Custodian Funds, funds since 1948 and will continue. Inc. since 1944 and for some years has been both Treasurer and a

We are pleased to announce that

Alvin H. Berndt Gerald M. Goodman Bert R. Jones

Wilbur J. Strauss

Alexander R. Johnston

Daniel C. Kennedy, Jr.

have been admitted as Partners in our firm as of January 1, 1955

LORD, ABBETT & Co.

Investment Managers

63 Wall Street, New York 5, N. Y.

CHICAGO

LOS ANGELES

ATLANTA

continue to hold these positions in addition to his new duties.

Mr. Roehl has been active in the Research and Supervisory Division of Keystone Custodian Funds, Inc. since 1946 and has been General Manager of this important division for some years.

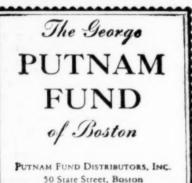
The Keystone Company of Boston, national distributor of the Keystone Custodian Funds, also announced the election of Mr. Henry F. Cate, Jr. as Vice-President. Mr. Cate has been General Manager of the company with which he has been associated since 1949:

THE APPOINTMENT of Warren A. Casey as Senior Security Analyst for the \$24 million Delaware Fund was announced by W. Linton Nelson, President.

Mr. Casey has been associated with a number of leading financial houses in Boston and Philadelphia as Security Analyst, and has done similar work with governmental agencies.

He has served with the U. S. Securities and Exchange Commission as Senior Public Utilities Analyst and with the Federal Deposit Insurance Corporation as principal Security Liquidation Analyst.

Most recently, he has held the



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Lord, Abbett & Co. Admits Six Partners











Lord, Abbett & Co., 63 Wall Street, New York City, investment managers, announce that the following were admitted to general partnership in the firm on Jan. 1, 1955: Alvin H. Berndt. Gerald M. Goodman, Alexander R. Johnston, Bert R. Jones, Daniel C. Kennedy, Jr., Wilbur J. Strauss.

post of Security Analyst in the Philadelphia office of the New Property of the New Pro York Stock Exchange firm of Reports 13% Share Gain Hecker & Co.

est manufacturer of automotive window channels. During World War II he served as Fiscal Officer with the Army Service Forces. share, or 13%. He is a graduate of Boston Latin School and of Harvard University where he received his B. A. degree in 1934. He subsequently received his M.B.A. degree from the Harvard Graduate School of Business Administration.

THE APPOINTMENT of Samuel S. Cadwell as Vice-President in 55.48% of the Company's assets wholesale distribution of Delaware Distributors, Inc., sponsors of the \$25 million Delaware Fund, tric light and power, banking, was announced by W. Linton Nelson, Chairman of the Board of the distributing company. Cadwell first joined the Delaware organization in December, 1952, as an area sales manager. In his new post he will supervise the wholesale distribution of Delaware Fund shares in New York State. Central Pennsylvania, Washington, D. C., and the South.

among security dealers throughout the country. At one time he was categories as economic conditions associated with Value Line Investment Survey and Lowry's In- continue to produce the good investment Reports, of New York City, and with the Cambridge organization of Boston, Mass.

BOSTON

MASSACHUSETTS

January 3, 1955

The annual report of American Mr. Casey is a member of the Business Shares, Inc. for its 22nd board of directors of Standard fiscal year ended Nov. 30, 1954 Products Company, world's larg- shows net assets of \$33,821,000, equivalent to \$4.49 per share, compared with \$3.97 on Nov. 30, 1953 an increase of 52 cents a

> Included in the net assets at the fiscal year end was \$3,356,898 which will be distributed on Dec. 31 to shareholders of record on Dec. 1 at the rate of 45 cents per

> Common stocks represented on Nov. 30, 1954.

> Largest holdings were in electobacco and telephone stocks.

> Bonds, preferred and guaranteed stocks, and cash accounted for the remaining 44.52%.

"We are confident," states H. I. Prankard II, President, in the report "that over a long period of time our policy of changing the balance of our investments between bonds and preferred stocks, and common stocks, and our pol-Mr. Cadwell is widely-known icy of changing the individual securities within these two major and market conditions dictate will vestment results which we seek for our shareholders."

Net assets on Nov. 30, 1954 Associates, investment counselling were \$33,821,000 compared with \$35,507,940 a year ago.

NEW YORK OFFICE

111 Broadway

Tel. WOrth 4-1585

We are pleased to announce that

FRANK J. HOLCOMBE, JR.

has been elected a Vice President

of our organization

THE CROSBY CORPORATION

General Distributor of

FIDELITY FUND, INC. : : PURITAN FUND, INC.

Continued from page 35

1955—The Consumer Is Back in the Driver's Seat

that they would be as well or better off financially in 1955 than in was a good time to make purchases because of lower prices.'

Living Below the Index

The all-commodity index of consumer prices that portrays the cost of living shows practically no change for over a year. In recent months, it has yielded a few decimal points in favor of the consumer—but only with great stubbornness. Decreases in the cost of food and transportation are largely nullified by increases in other items like rent and medical care.

Consumers are shopping around. For air conditioners, household equipment, automobile tires, and other such durables, many of them go to one of those places where they get a discount for cash-andcarry. Discount houses, according to a press report, are said to be doing 18% of all retail trade. That may be a generous estimate. but discount houses are flourishing. Recently, a leading manufacturer of electrical products gave his distributors the privilege of setting their own retail prices for the company's products.

The Wherewithall for Spending

Consumer spending is at least primarily dependent on disposable income. Therefore it is significant that in the post-war period disposable income has been well maintained through two recessions-in 1949 and in 1954.

The influence of disposable inof net realized security profits, come on spending produces its full effect only after a period of time. This lag means that next year's spending is partly determined by today's earnings. Thus the recent stronger trends in employment, wages, and hours seem to foreshadow some strengthening of consumer demand.

In addition to income, consumer liquid-asset holdings influence consumer spending. A large store of savings generates confidence and causes people to buy with less hesitancy. It is of course difficult to measure the adequacy of liquid savings. Such questions as who holds what type of asset must go unanswered. But a straight comparison between liquid-asset holdings and disposable income suggests that consumers are a little better fortified. At the beginning of 1954 the stock of liquid savings of consumers approximated 82% of disposable income. Consumers will step into 1955 with liquid assets valued at 86% of disposable income,

On the other hand, debt obli-Total contractual payments on be right. mortgage and instalment debt, life insurance policies, property taxes, and rent tend to pinch spending ably be somewhat more burdensome at the beginning of 1955 than ments in plant are represented by was the case in 1954. This factor the third tier of blocks in the will at least partly offset the higher level of liquid assets.

On the basis of the foregoing analysis and evidence, there is a pretty good probability that consumers will continue to increase their spending. In the third quarter of 1954, total consumer spending was at an annual rate of \$235 billion-\$4 billion above the third quarter of 1953. Increased spending at this rate may be expecting too much, but some They are the total stock-in-trade further expansion is expected.

Residential Housing

Money spent for new housing is really a special form of con-

eight out of nine of the families sumer spending. It is investment interviewed in October expected spending and is shown by the second layer of blocks in the chart. Though it looks like a little slice, 1954, and a larger number than spending in this category in previous surveys felt that "this amounted to an annual rate of \$12 amounted to an annual rate of \$12 billion in the spring of 1953.

Perhaps the biggest surprise of 1954 was the extremely strong showing made in the construction of residential housing. It now appears certain that new housing starts in 1954 will exceed every year except 1950. This means the United States economy has turned in its sixth consecutive year of a million or better housing starts. But it has not been always thus.

In 1933 we had just 93,000 new housing starts; in fact, over the entire decade from 1931 to 1940 just 234 million houses were built. At the outset of 1954, analysts were busy pointing out the decline in the rate of household formation. This drop presaged a decrease in housing starts, they said. They were wrong, and probably the biggest factor they overlooked was the influence that a plentiful supply of mortgage money would have. Mortgage money was tight in much of 1953, and the demand for housing seemed to be shrinking as we entered 1954. But the easing of money rates generally and the reduced pressure for business and instalment loans all went to produce a flood of mortgage

What about the year ahead? The number of marriages and consequently the rate of household formation is still declining. In addition, the stimulus given by the abundance of mortgage money is more than a year old. Then, too, we have built about 7 million houses over the past six years. These factors would seem to indicate that 1955 might not be a good year for residential construction. But housing starts in 1955 are generally expected to exceed 1954 and approach, if not equal, the record set in 1950.

The main reasons cited by those who make this prediction are the new Housing Act, high income levels, and the growth and movement of population. The Housing Act of 1954, effective Aug. 2, liberalized down-payment requirements - cutting them by percentages ranging from 20 to 52%. This permits people to buy homes who were not able to raise the down payment before. It also lets a homeowner move to a bigger house-he gets more house for the same down payment.

Construction of new housing at the current rate throughout 1955, to take a conservative point of view, should be very good. But people in the industry say they gations influence spending also, will do even better. They might

Inventories and Investments

Now we come to the businesson current consumption. The to- man. He is one of his own best tal of these payments will prob- customers. Business expenditures for inventories and new investchart. Such expenditures have declined from an annual rate of \$44 billion in the second quarter of 1953 to \$31 billion in the third quarter of 1954. Inventory liquidation, as already mentioned, has been one of the chief causes of the decline in business activity.

Inventories

Inventory changes exert a powerful influence on business, and inventories are always changing. of business. Some are in the warehouse as bags of wool awaiting scouring; some are on the

Continued on page 38

1955—The Consumer Is Back in the Driver's Seat

some are on the loom in process of becoming cloth; some are on the cutting tables of the needle trades; and some are in the show window as finished suits for the consumer to gaze upon and perchance to buy. Minerals dug out of the earth, fruit and fiber, harvested on the farm, things hauled by the railroads and truckers are somebody's inventory and remain so in one form or another until the final customer says, "I'll take Then the goods cease to be business inventories and become consumer inventory, but there are no records of consumer inventory.

The money tied up in inventories is tremendous. Inventories are influenced by every purchase, by every sale, by every business decision. The business indicator labeled "inventory changes" is one of the twitchiest instruments on the business dashboard. Such changes are also the hardest to

Inventory liquidation naturally has a depressing effect on business and the process has been going on longer than most people tion. expected it would. Since the process of liquidation slowed between the first and second quarters of last year, it was thought that the end was almost in sight. report showed an accelerated rate of inventory liquidation, only to confound the experts. Now what? Here again we must go groping for light.

In our September survey of capital expenditures, we asked manufacturers in the Philadelphia metropolitan area this question: "Ex-

spinning frames becoming yarn; plan to increase, maintain, or decrease inventories in the near fu-ture?" About 79% said the About 79% said they were 1955. planning to maintain inventories at the levels then prevailing. Nearly 5% planned increases and about 16%, decreases. Since the number planning decreases outplanning innumbered those creases three to one, it doesn't look any too good. Subsequently, however, there has been a noticeable change for the better in the business climate.

The Federal Reserve Board's Index of Industrial Production is picking up. Increased orders for major industries during October and November helped to confirm the opinion that inventory depletion is braking to a halt and that some producers are beginning to re-stock. Moreover, according to a recent survey of the National Association of Purchasing Agents, inventories of "purchased materials" have about reached bottom. Another favorable sign is the growing backlog of new orders in the steel industry, together with increased activity in steel produc-

to accumulation, a mere slowdown or cessation of inventory liquidation would have a favorable efventory liquidation at the third quarter rate of about \$5 billion fect, and it is entirely in the realm pective capital expenditures. of possibility before long.

Business Investment Spending

World War II. This rising trend inventories. was interrupted only twice-in Investment 1949 and last year. in plant and equipment hit a peak of slightly over \$28 billion in 1953, and for 1954 it will be approximatery \$26.5 billion. It is rather generally expected that such outlays will continue to diminish in

Our survey among manufacturers in the Philadelphia metropolitan area, reported in our November "Business Review," definitely shows a declining trend. Utilities and railroads in this area, however, plan to spend just about as much as they did during 1954. According to estimates of the Department of Commerce and the Securities and Exchange Commission, business expenditures on plant and equipment during the last quarter of 1954 are 9% below the year-ago level and about 3% below the estimated 1954 aver-The McGraw-Hill survey conducted in October indicates that manufacturing concerns will reduce expenditures in 1955 by 7% below investments made last year, and all industries are planning to reduce capital outlays 5%

Faith in all the drooping forecasts of capital expenditures is already tinged with suspicion as result of the recent upturn in new orders, inquiries, production, While there is no indication of and sales. Seers with extra-long a big rebound from liquidation vision now think they foresee a possible upturn of capital expenditures by 1956 and possibly as But sure enough the third-quarter fect on business. Cessation of in- early as late in 1955. This opinion is supported by the editors of "Fortune" in their report on pros-

> On the basis of known facts and appraised prospects, total spending by businessmen ought to give Capital outlays for plant ex- business a lift in 1955. Smaller

equipment have been running are likely to be more than countvery heavy ever since the end of erbalanced by larger outlays for

Government Expenditures

All government spending in the at the annual rate of \$7 billion As such it was the second largest block, accounting for 21% of total expenditures for goods and servand services exert a large influence on the course of pulliage.

Between the second quarter of 1953 and the third quarter of 1954. government expenditures declined \$11 billion but it is unlikely that the trend will continue at this rate. Because expenditures by the Federal Government differ in amount, purpose, and trend from those made by state governments and their subdivisions, the two should be considered separately.

Federal Government expenditures in the third quarter of 1954 amounted to an annual rate of \$48 billion, and \$42 billion of that was for national security. Since the cessation of fighting in Korea, expenditures for national security have been on the decline. National security outlays have been cut back by \$12 billion since the second quarter of 1953, but it is unlikely that further large reductions can be made. We are ranging from \$52.50 per share if still living on the fringe of peace, and the maintenance and cbsolescence costs of the machinery of national security are enormous. While outlays for national security are still on the declire, it is believed that they cannot drop much further. In this connection, Secretary of Defense Wilson has revealed that no further substantial reduction in defense spending from current levels is planned for fiscal 1956.

State and local government expenditures, running just a little short of \$28 billion a year in the third quarter of 1954, were in excess of \$3 billion higher than the rate of expenditures in the second quarter of 1953. The long-run trend is upward.

A substantial part of state and local government outlays comes under the category of education and transportation, and little or no decrease in the rising trend of expenditures is in sight in either of these categories. Despite all the construction of school facilities in the post-war period. overcrowding is still with us. We now have a great many more children of school age, between six and 17, and a good many more will be crowding into this age group because of the high post-war birth rate. Overcrowding on the highways is almost as bad as in the schools and bospitals. The rumber of motor cars on the highways has increased from 28 million in 1946 to 48 million today. number is expected to reach 60 million by 1960. Then where will you park?

government sper ing in 1955, therefore, looks like this: some decline in Federal outlays and further increases by state and local government, with increases of the letter greater than decreases of the former.

Courage With Caution

Analysis and examination of each of the major areas of spending lead to the conclusion that business should expand moderrately beyond current levels. The \$365 billion with a question mark is placed on the chart not to convey the idea that spending will hit that mark but to convey to the reader what we mean by moderate. It is based on the expectation of increased consumer spending, continued residential construction at present levels. some expansion in business spending, and a slight over-all increase in government spending. An expansion from the third-quarter level of spending to \$365 billion would be a little short of 3%.

Marine Midland Corp. Offering Underwritten

Marine Midland Corp., owning third quarter of 1954 was running in the aggregate 98% of the stock of 10 banks in New York State with combined total assets exceeding \$1.6 billion, is offering holders of its common stock of ices. It is apparent, therefor, that record Jan. 5, 1955, rights to purgovernment purchases of goods chase an aggregate of 403,082 shares of the corporation's 4% cumulative prefered stock, \$50 par value. The new stock may be subscribed for at \$50 per share at the rate of one share for each 18 shares of common stock held. The subscription offer expires at 3:30 p.m. (EST), on Jan. 24, 1955.

An underwriting group headed jointly by The First Boston Corp.; Union Securities Corp.: Schoellkopf, Hutton & Pomeroy, Inc. and Granbery, Marache & Co. has agreed to purchase from the corporation the unsubscribed stock at the o'f ring price plus accrued dividends from Jan. 24.

The 4% preferred stock is convertible into common stock at any time up to and including Jan. 15, 1965, at the rate of 2.75 shares of common for each share of preferred. A purchase fund starts at the end of 10 years. The preferred is redeemable at prices called on or prior to Jan. 15, 1957 and thereafter at prices scaling down to \$50 per share after Jan. 15, 1965.

Of the proceed's from the financing, it is anticipated that approximately \$14 million will be invested in capital stocks of the corporation's constituent banks and an additional \$4 million will be used to pay off bank leans incurred recently in connection with the purchase of The First Bank & Trust Co. of Utica, N. Y. balance will be available for further investment in constituent banks and for other corporate purposes.

The two largest banks in the group are The Marine Trust Co. of Western New York and The Farine Midland Trust Co. of New York

Total deposits of the member banks rose from \$965,931,000 on Dec. 31, 1944 to \$1.533.529,000 on Sept. 30, 1954. Capital and surplus on the same dates increased from \$64.123.000 to \$107.853,000.

Capitalization of the corporation, giving effect to the present financing, consists of the 403,082 shares of new 4% cumulative preferred stock and 7,255,479 shares

Southern Pacific Co. Equipmen's Offered

A group headed by Salomon Bros. & Hutzler is offering \$8,-910,000 Southern Pacific Co. series PP 23/4 % equipment trust certificates, maturing annually Dec. 1, 1955 to 1969, inclusive.

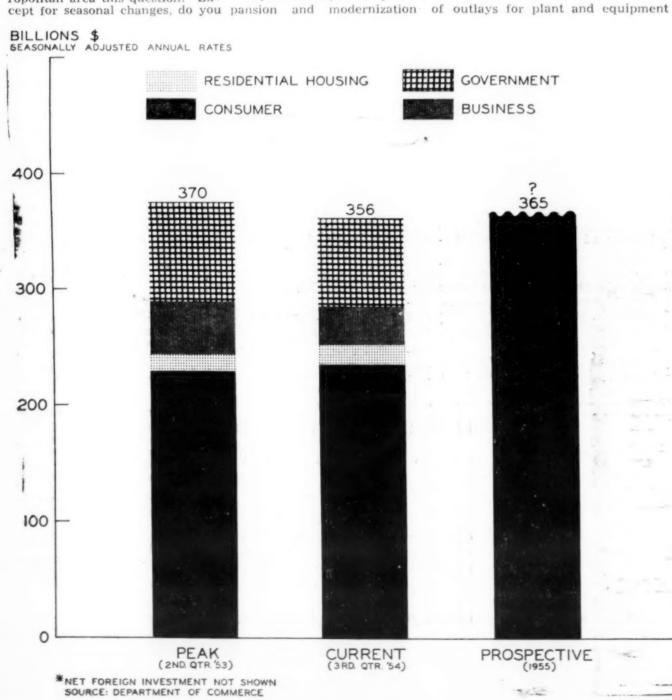
The certificates are priced to yield from 1.50% to 2.90%, according to maturity. Issuance of the certificates is subject to the authorization of the Interstate Commerce Commission

The issue is to be secured by new standard-gauge railroad equipment estimated to cost not less than \$11,880,000.

Other members of the offering group are: Drexel & Co.; Union Securities Corp., and Stroud & Co.

R. James Foster to Be Rand Co. Partner

Rand & Co., 1 Wall Street, New York City, dealers in corporate and municipal securities, announce that R. James Foster will be admitted to general partnership in the firm effective Jan. 1, 1955, Mr. Foster has been with the firm for a number of years.



Indications of Current Business Activity

The following statistical tabulations cover production and other figures for the latest week or month available. Dates shown in first column are either for the week or month ended on that date, or, in cases of quotations, are as of that date:

MERICAN IRON AND STEEL INSTITUTE: Indicated steel operations (percent of capacity)	Jan. 9	Latest Week §80.5	Week	Month Ago 82.1	Year Ago 75.4	BANKERS' DOLLAR ACCEPTANCES OUT-	Latest Month	Previous Month	Year Ago
Equivalent to— Steel ingots and castings (net tons)————————————————————————————————————		§1,943,000	*1,850,000	1,958,000	1,798,000	STANDING — FEDERAL RESERVE BANK OF NEW YORK — As of November 30:			
MERICAN PETROLEUM INSTITUTE: Crude oil and condensate output—daily average (bbls 42 gallons each)		6.400,950	6,375,300	6,270,100	6,233,700	Imports Exports Domestic shipments	164.294.000	\$207,236,000 148,286,000 11,575,000	\$245,812,000 139,188,000 11,912,000
Crude runs to stills—daily average (bbls.)	Dec. 24	17,288,000 24,767,000	7,226,000 24,478,000	6,974,000 24,130,000	7,011,000	Domestic warehouse credits Dollar exchange	235.361,009 42,197,000	192,959,000 71,829,000	47,417,000 49,032,000
Kerosene output (bbls.) Distillate fuel oil output (bbls.)	Dec. 24	2,782,000 12,179,000	2,500,000 11,587,000	2,513,000 10,888,000	9.88.000	Eased on goods stored and shipped between foreign countries		55,317,000	40,739,000
Residual fuel oil output (bbls.) Stocks at refineries, bulk terminals, in transit, in pipe lin Finished and unlinished gasoline (bbls.) at	ies— In	8,042,000 154,922,000	7,818,000 151,778,000	7,661,000 149,191.000	8,702,000 153,953,000	Total	\$767,804,000	\$687,252,000	\$534,100,000
Kerosene (bbis.) at Distinate fuel oil (bbis.) at Residual fuel oil (bbls.) at	Dec. 24	30,521,000 113,817,000	31, 36,000 118,082,000 52,265,000	36,244,000 134,516,000 55,513,000	29,865,000 117,028,90 J 4,810,000	BUSINESS INCORPORATION (NEW) IN THE UNITED STATES—DUN & BRADSTREET, INC.—Month of November	9,735	9,852	7,269
SOCIATION OF AMERICAN RAILROADS: tevenue freight loaded (number of cars)	mets.		641,871	567,515	480,978	CONSUMER PRICE INDEX — 1947-49—100— Month of October:			1,20
tevenue freight received from connections (no. of call FIL ENGINEERING CONSTRUCTION — ENGINEER		570,565	612,748	583,048	518,935	All items Food	114.5 111.8	114.7 112.4	. 115.
NEWS-RECORD: Cotal U. S. construction Private construction	Dec. 30	\$346,147,000 198,439,000	\$324,479,000 194,561,000	\$302,762,000	\$153.197,000 52.193.000	Cereals and bakery products	110.9 122.7	111.6 122.6	113 120
Public construction State and municipal Federal	Dec. 30	128,118,000	129,548,000 18,596,000 31,322,000	106, 74,000 84,517,000 22,157,000	101.004,000 8 .087.000 11.917.000	Meass, poutry and lish Dairy products F. u.tsnd vegetables	106.7 111.1	106.7 105.8 110.5	111 110 107
AL OUTPUT (U. S. BUREAU OF MINES): Situminous coal and lignite (tons)	-4		*8,820,000	7,350,000	6,673,000	Other loods at home Housing Ren	119.5 129.0	116.0 119.5 128.8	117 118 126
ennsylvania anthracite (tons) PARTMENT STORE SALES INDEX—FEDERAL RESI	ERVE		688,000	500,000	514,000	Gas and electricity Solid fuels and fuel oil, Housefurnishings	108.5 123.8 105.6	107.9 122.4 106.0	107 125 108
SYSTEM-1947-49 AVERAGE = 100	146		240	133	163	Household operation Apparel	117.6 104.6	117.1 104.3	116
Blectric output (in 000 kwh.)	N A		*9,431,000	9,612,000	8,198,000	Men's and boys' Women's and girls' Footwear	106.4 99.6 116.7	106.4 99.0 116.5	100
BRADSTREET, INC	Dec. 30	152	213	221	150	Other apparel Tran portation	91.1	90.9 126.4	92 130
ON AGE COMPOSITE PRICES: Pinished steel (per lb.) Pig iron (per gross ton)	Dec. 28	4.797c 8 \$56.59	4.797c \$56.59	4.797c \$56.59	4.634c \$56.59	Medical care Personal care	125.9 113.4	113.5	113
Scrap steel (per gross ton)	Dec. 28	\$32.83	\$32.83	\$32.33	\$30.17	Reading and recreation Other goods and services	106.9 120.1		
ETAL PRICES (E. & M. J. QUOTATIONS): Electrolytic copper— Domestic refinery at	Dec. 2	29.700c	29.700c	29.700c	29.675c	COTTON AND LINTERS — DEPT. OF COM- MERCE—RUNNING BALES:			
Domestic refinery at Export refinery at Straits tin (New York) at	Bec. 2	9 87.500c	31.750c 86.500c	31.075c 90.625c	29.050c 84.500c	Consumed month of November In consuming establishments as of Nov. 27	703,697 1,557,036		
Lead (New York) at Lead (St. Louis) at	Dec. 2	9 15.000c 9 -14.800c	15.000c 14.800c	15.000c 14.800c	13.500c 13.300c	In public storage as of Oct. 30 Linters—Consumed month of October	13,822,213	12,756,658	
Zinc (East St. Louis) at			11.500c	11.500c	10.000c	Stocks Oct. 30 Cotton spindles active as of Oct. 30	1.464.489	2,025,145	1,291,6
U. S. Government Bonds		4 110.52	98.83 110.52 114.66	99.18 110.70 115.24	96.73 106.21 111.07	COTTON GINNING (DEPT. OF COMMERCE)			
Aaa Aa	Jan.	4 112.19 4 110.52	112.37 110.34	112.56 110.70	108.16 105.04	To Dec. 13 (running bales)			15,164,
Railroad Group	Jen.	4 108.70	105.00 108.70	105.00 109.06	104.14			22,601,000	0 22,930.
Industrials Group	Juli.	4 111.25 4 111.81	111.07	111.25 112.00	106.74 107.98	Sciening spindles active on Nov. 27	19,348,00		
OODY'S BOND YIELD DAILY AVERAGES: U. S. Government Bonds	Jan.	4 2.61		2.56 3.13			449.	6 457.	8 44
Average corporate	Jan.	4 - 2.91	2.92 3.04	2.8) 3.03	3.38 3.11 3.21	CROP PRODUCTION - CROP REPORTING			
A Baa	Jan.	4 3.14 4 3.45	3.15 3.45	3.13 3.45	3.34	Final report (in thousands):		9 2,938,71	3 3,192,
Railroad Group	Jen.	4 3.24 4 3.10	3.24 3.11	3.22	3.50	Wheat, all (bushels)	969,78	1 959,25	8 1,169,
Industrials Group IOODY'S COMMODITY INDEX			3.07 413.4	3.05 407.3	3.28 410.8	All pring (bu hels) Durum (bushels)	179,044 5,55	4 183,35 7 7,96	3 12,
Orders received (tons)			208,891	199,444	145,118		1,499,579	1,506,21	
Production (tons) Percentage of activity Unfilled orders (tons) at end of period	Dec. 2	25 90	252,701 92 349,727	244,798 88 343,160	200,597 77 313,963	Barley (bushels)	370,126	367,09	2 242,
OIL, PAINT AND DRUG REPORTER PRICE INDEX-	-85		106.78	106.56		Buckwheat (bushels) Flaxseed (bushels)	2,719 41,534	39,98	9 36,
1949 AVERAGE = 100 STOCK TRANSACTIONS FOR ODD-LOT ACCOUNT OF LOT DEALERS AND SPECIALISTS ON N. Y. S	ODD	106.78	100.10	100.30	107.50	Popcorn (pounds)	221,945	5	_ 322,
EXCHANGE — SECURITIES EXCHANGE COMMIS Odd-lot sales by dealers (customers' purchases)	SION:					Sorghum grain (bushels) Sorghum forage (tons) Sorghum silage (tons)	6,431	1	
Number of shares Dollar value	Dec.	18 1,173,065 18 \$58,180,965	1,412,931 \$67,972,730	1,370,675 \$65,204,683		Cotton, lint (bales)	13,569 5,568	8	_ 6,
Odd-lot purchases by dealers (customers' sales)— Number of shares—Total sales— Customers' short sales———————————————————————————————————			1,492,485 10,131	1,536,591 10,684	846,235 4.91		10,184	10,87	4 11,5
Customers' other sales Dollar value	Dec.	18 1,275,786	1,482,354 \$65,742,603	1,525,907 \$69,204,633	841,320	Red clover seed (pounds)	55.72	4	_ 85,
Round-lot sales by dealers— Number of shales—fotal sales—	Dec.	18 448,729	468,123	526,220		Sweetclover seed (pounds) Lespedeza seed (pounds)	37,810 81,26	5	- 70,
Snort sales Other sales Round-lot purchases by dealers—			468,123	526,220	304,640		18,89	9 18,37	
Number of shares TOTAL ROUND-LOT STOCK SALES ON THE N. Y. 8		18 346,039	387,730	361,320	216,600	Feas, dry (bags) Cowneas for peas (bushe's) Peanuts picked and threshed (pounds)	1.35	9	1,
EXCHANGE AND ROUND-LOT STOCK TRANSAC FOR ACCOUNT OF MEMBERS (SHARES):	TIONS					Velvetbeans (tons)	355,03	9 346,94	
Total Round-lot sales— Short sales Other sales	Dec.	11 796,230 11 18,464,010	666,980 16,828,770	749,060 15,992,8a0		Tobacco (pounds)	2,200.13	4 2,156,03	4 2,055,
Total sales ROUND-LOT TRANSACTIONS FOR ACCOUNT OF	Dec.		17,495,750	16,741,340		Sugarcane for sugar & seed (tons) Sugarcane sirup (gallons)	- 6,94 4,79	5	5,
BERS, EXCEPT ODD-LOT BEALERS AND SPECIAL Transactions of specialists in stocks in which regist	LISTS: tered—					Sugar beets (tons) Maple sugar (pounds) Maple sirup (gallons)	16	8	-
Total purchasesShort sales	Dec.	11 397,520	2,076,330 376,020	438,110	11 .23	Proom corn (tons) Hops (peunds)	43,49	7 1 43,48	38 41,
Other salesTotal sales	Dec.	11 1,807,250	1,708,920 2,084,940	1,490,980		Apples, commercial crop (bushels)	103.77	3 103,71 4 61.25	16 93, 52 64,
Other transactions initiated on the floor— Total purchases Short sales			611,650 26,100			O Grapes (tons)	2,60	2,70	05 2,
Other salesTotal sales	Dec.	11 568,760	593,950 620,050	4 2,310	157.59	O Apricots (tops)	14	15 16	50
Other transactions initiated off the floor— Total purchases	Dec.	11 743,238	656,625	680,649	300.96	Prunes, dried (tons) Prunes, other than dried (tons)	18	37	
Short sales Other sales	Dec.	11 755,057	80,910 725,762 806,672	573,581	211,51	Avocados (tons) Olives, Calif. (tons)		45	
Total sales Total round-lot transactions for account of member Total purchases	Same		3,344.605			Granefruit (boxes)	46.12	00	- 48 16
Short sales	Dec.	11 584,120 11 3,131,067	483,030 3,028,632	573,780 2,561,871	131,.8 942,47	Crapberries (barrels)	92,50	12 95 02 96,60	74 1
Total sales WHOLESALE PRICES, NEW SERIES — U. S. DEI	Dec.		3,511,662			Almends, Calif. (tons) Walnuts (tons)	4	14	
LABOR — (1947-49 == 100); Commodity Group—						Tung nuts (tons) Commer, vegetables for fresh markets (tons)	10.17		10
All commodities	Dec.	28 91.7	109.4 *90.7 103.0	91.8	9 06	2 8 WINTER RYE CONDITION—CROP REPORT	-		0,
Processed foods Meats All commodities other than farm and foods	Dec.	28 84.3	83.8	85.0	91	4 ING BOARD U. S. DEPT. OF AGRICUL		00	790,737

The State of Trade and Industry

85% of rated capacity and the average rate for the quarter is expected to be near that figure.

First quarter capacity on flat-rolled products such as hot and cold-rolled sheets and galvanized sheets is already virtually sold out and a spurt in timplate business is also expected soon.

Tightening of the market for flat-rolled steel of course reflects high production schedules of auto producers. They are expected to exert even greater pressure right up to the end of May when present wage contracts of General Motors and Ford expire. There is no doubt that those responsible for setting production schedules will be mindful of the labor situation, states this trade journal.

The hot market for flat-rolled products isn't due entirely to c'emand from the auto companies. Appliance makers have recently raised their sights as 1955 promises to be a better year for them. Many manufacturers of miscellaneous consumer goods are also shopping around looking for opportunities to squeeze in spot orders for reasonably quick delivery, this trade authority asserts.

One of the most convincing signs of solid recovery in the steel market is the turnabout in hot-rolled carbon bars. The bar market was slower to improve than the flat-rolled market, but it is coming along strongly now. This is important because bars are used in a great many diversified manufactured articles and firm inprovement in bars reflects a brighter outlook for manufacturing senerally.

Cold finished bars and alloy bars are also making a solid comeback. Structural steel is seasonally weaker and oil country goods is still undergoing a belated inventory correction. But these items are headed for another outstanding year because construction and oil industries are pointed toward new records.

The steel scrap market is stronger this week. "The Iron Age" steel scrap composite price rose \$1.34 a ton to \$34.17 per gross ton.

Domestic passenger car producers ended 1954 with assembly of their 5,500,000th unit of the year, according to "Ward's Automotive Reports."

"Ward's," in a year-end recap, estimated 1954 output at 5,-509.200 cars and 1,024,700 trucks, with the combined total of 6.533,900 vehicles the fourth highest volume in history.

It added, however, that the 5,800,000 cars and 1,055,000 trucks projected for 1955 gives a combined 6,855,000 total that is third highest, topped only by 1950 and 1953.

The statistical agency said that 1.312,102 or 23.8%, of the cars produced in 1954 were 1955 models, a record for new model output before Dec. 31. Of the total, General Motors Corp. contributed 52.1%, Ford Motor Co. 23.8%, Chrysler Corp. 20.2% and the Independents 3.9%.

"Ward's" stated that automobile plants again schec'uled halfc'ay Friday operations the past week, holding United States outpet to 142,556 cars and trucks against 143,537 in the prior week. A year ago netted 86,431 units.

Working only four days on final assembly last week were Dodge and Chrysler, with the latter division said to be holding its schedules for Jacuary to a five-day level.

Despite two fewer working days, January is programmed for 742,500 car and truck completions against 735,200 built in De-

"Ward's" estimated December new car sales at approximately 550,000 enits, which is 35% over November and second in 1954 only to the 560,000 sold during June.

General Motors Corp. pushed its share of United States car octout in 1954 up to 52.1% from 45.6% in 1953, with Ford rising to 30.6% from 25.2%. Chrysler Corp. dipped to 13.2% in 1954 from 20.3% in 1953, but its fourth-quarter 1954 share was up to 19.1%, with December alore showing 21.4% because of booming cemard for its new 1955 models.

Steel Output Schedule to Advance to 80.5% This Week

Third largest steel production year in history. That's pretty sure to be 1955's destiny says "Steel," the weekly magazine of metalworking, the current week. Plan with that in mind.

Output of steel for ingots and castings should be around 100,000,000 net tons. It may vary 5,000,000 tons above or below that figure, depending upon an automotive strike, a threat of war or a widespread decision to rebuild inventories.

If steel consumption continues at the 1954 pace, we'll need an ingot output of around 100.000,000 tons. United States did not turn out that amount in 1954, but on the basis of what it did produce and the amount of finished steel used out of inventory, the total requirement of ingots was about 100,000.000 tons. Of that amount, 88.000,000 were made in 1954 and 12.000,000 in 1953. The sfeel industry made 111.600,000 tons of ingots in 1953, but not all of the finished steel derived from them was used that year. Sone went in a storage. That provided part of the supply for 1954 consumption.

A 100,000,000 ingot ton cutput in 1955 would about equal the average of the last two years or the last four years. Production in 1053 and 1954 totaled 199,600,000 tons, or an average of about 100,000,000 tons a year. Add the output of 1951 and 1952 to that of 1953 and 1954, and the total is 308,000,000 tons or an average of 93,500,000 tons.

So, our average need is 100,000.000 tons of ingots. There are no excess inventories. We'll have to produce at least as much as we consume—and that's around 100,000.000 tons of ingots. If the auto industry is plagued by strikes, the need may be for a little less than 100,000,000. If strikes don't occur, we may need a little more than that. Business analysts think 1955 may be 5% better than 1954. If they're right, we'll need 105 million tons of ingots. Only two years have been better: 1951 with 105,200,000 tons and 1953 with 111.600,000 tons. Most that can be said now for 1954 is that it was one of the best eight years for ingot production.

The American fron and Steel Institute announced that the operating rate of steel companies having 96.1% of the steelmaking

capacity of the entire industry will be at an average of 80.5% of capacity for the week beginning Jan. 3, 1955, equivalent to 1,943,-000 tons of ingots and steel for castings as compared with 77.6% (revised) and 1,850,000 tons a week ago.

The industry's ingot production rate for the weeks in 1954 was based on annual capacity of 124,330,410 tons as of Jan. 1, 1954.

For the like week a month ago the rate was 82.1% and production 1,958,000 tons. A year ago the actual weekly production was placed at 1,798,000 tons or 75.4%. The operating rate is not comparable because capacity was lower than capacity in 1954. The percentage figures for 1953 are based on annual capacity of 117,547,473 tons as of Jan. 1, 1953.

Electric Output Declines Further In Holiday Week

The amount of electric energy distributed by the electric light and power industry for the week ended Saturday, Jan. 1, 1955, was estimated at 9,425,000,000 kwh. (preliminary figure), according to the Edison Electric Institute.

This week's output constituted a decrease of 6,000,000 kwh. below that of the previous week, when the actual output stood at 9,431,000,000 kwh., but an increase of 1,227,000,000 kwh., or 15.0% over the comparable 1953 week and 1,712,000,000 kwh. over the like week in 1952.

Car Holdings Decline 12.6% Below Preceding Week

Loadings of revenue freight for the week ended Dec. 25, 1954, which included Christmas, decreased 80,792 cars or 12.6% below the preceding week, according to the Association of American Railroads.

Loadings totaled 561,079 cars, an increase of 80,101 cars or 16.7% above the corresponding 1953 week, and an increase of 40,379 cars or 7.8% above the corresponding week in 1952.

U. S. Auto Output Registers Further Declines in Curtailed Work Week

The automotive industry for the latest week, ended Dec. 31, 1954, according to "Ward's Automotive Reports." assembled an estimated 124,570 cars, compared with 124,854 (revised) in the previous week. The past week's production total of cars and trucks amounted to 142,556 units, a decrease below the preceding week's output of 981 units, states "Ward's." In the like week of 1953 86,431 units were turned out.

Last week, the agency reported there were 17,986 trucks made in this country, as against 18,683 (revised) in the previous week and 19,300 in the like 1953 week.

"Ward's" estimated Canadian plants turned out 4,910 cars and 924 trucks last week, against 4,902 cars and 979 trucks in the preceding week and 5,772 cars and 1,090 trucks in the comparable 1953 week.

Business Failures Fall In Holiday Week But Are Slightly Above Year Ago

Commercial and industrial failures declined to 152 in the holiday week ended Dec. 30 from 213 in the preceding week, Dun & Bradstreet, Inc., reports. At the lowest level in 11 weeks, casualties nevertheless were slightly above the toll of 150 in the similar week of 1953 and exceeded the 126 which occurred in 1952. However, mortality continued 20% below the pre-war level of 190 in 1939.

Failures involving liabilities of \$5,000 or more fell to 127 from 172 in the previous week and were less numerous than a year ago when 130 of this size were recorded. A decline also took place among small casualties, those with liabilities under \$5,000, bringing their toll down to 25 from 41, but they exceeded their 1953 level of 20. Eleven of the failing concerns had liabilities of \$100,000 or more, unchanged from last week.

Wholesale Food Price Index Rises Moderately In Final 1954 Week

The Dun & Bradstreet wholesale food price index rose moderately in the final week of the year to stand at \$6.78 on Dec. 28, up 3 cents over the previous week at \$6.75. However, it feel below the year-ago level for the first time since mid-September, comparing with \$6.81 last year, for a drop of 0.4%. The 1954 high was \$7.46 on May 25, and the low point of \$6.59 was reached on Oct. 19.

Commodities quoted higher last week included flour, wheat, corn, rye, oats, belies, butter, cottonseed oil, cocoa, eggs, steers and lambs. On the down side were barley, lard, sugar and hogs.

The index represents the sum total of the price per pound of 31 raw foodstuffs and meats in general use and its chief function is to show the general trend of food prices at the wholesale level.

Wholesale Commodity Price Index Establishes New High for Year In Latest Week

The daily wholesale commodity price index, compiled by Dun & Bracktreet, Inc., continued its upward trend the past week to stand at 279.82 on Dec. 28.

This marked a new high for the year, and compared with 277.21 a week earlier, and with 273.55 on the like date a year ago.

The 1954 low was 270.72 recorded on June 30.

Grain price movements were irregular last week. New-crop wheat deliveries rose to new seasonal highs during the week on buying influenced by fears of possible damage to the Winter wheat crop due to prolonged dry weather. Over the week-end, however, the drought appeared to be broken as the result of the unexpected moisture in the form of rain and snow over wide areas of the Winter wheat belt, causing a sharp reaction in futures prices at the close.

The moisture had a beneficial effect on prices for corn and sovbeans due to the belief that inclement weather would hinder the movement of these grains off the farms.

Oats were easier but recovered toward the finish in sympathy with corn. Trading in grain and soybean futures on the Chicago Board of Trade declined two weeks ago to a daily average of 42,200,000 bushels, from 52 500 000 the week previous.

Cotton prices were generally firmer two weeks ago, aided

by moderate trade price-fixing for domestic and foreign account and short covering which encountered light offerings.

Other constructive influences included the improvement in domestic textile sales recently, the continued favorable expart outlook, and the prospect for reduced acreage allotments for 1955.

Entries of cotton into the Government loan have fallen off with the advance in open market prices. The total for the week ended Dec. 17, as reported by the CCC, fell to 128,520 bales, compared with 159,136 bales in the preceding week and a high so far this season of about 204,000 bales during the week ended Dec. 3. Withdrawals of 1954-crop cotton in the latest week totalled 16,983 bales, leaving a net stock in the CCC loan of 1,543,006 bales.

Trade Volume Declines Sharply from Level of Previous Week

Last-minute gift buying and after-Christmas purchases of reduced merchandise were at a higher level in the period ended on Wednesday of last week than in the corresponding week of 1953. Total retail sales declined greatly, however, from the peak of the prior week.

Recently improved business encouraged some retailers to expect a higher volume of sales in the first half of the coming year than in the same period of 1954.

The total dollar volume of retail trade in the week was estimated by Dun & Bradstreet, Inc., to be unchanged to 4% above the level of a year ago. Regional estimates varied from the corresponding 1953 levels by the following percentages: Midwest—3 to +1; Northwest—2 to +2; New England—1 to +3; South and Pacific Cost 0 to +4; East and Southwest +1 to +5.

Shoppers were attracted to many stores by promotions of sheets and other household linens traditionally featured at this time of year.

Purchases were moderately higher than in the comparable week in 1953.

There was heavy buying of women's reduced coats and suits. The seasonal demand for men's formal clothes was heavier than usual this year.

Wholesale activity in the period ended on Wednesday of the past week decreased seasonally. Buying in most lines was significantly lower than in previous week but somewhat above a year ago; orders for furniture and appliances were relatively greater than those for textiles, apparel and food.

Department store sales on a country-wide basis as taken from the Federal Reserve Board's index for the week ended Dec. 25,* 1954 advanced 16% from the like period last year. In the preceding week, Dec. 18. 1954, an increase of 3% was registered from that of the similar period in 1953; and for the four weeks ended Dec. 25, 1954, an increase of 5% was recorded. For the period Jan. 1 to Dec. 25, 1954, a loss of 1% was registered from that of the 1953 period.

Retail trade volume in New York City last week was comparable to that of the like period a year ago, according to merchants' estimates.

According to the Federal Reserve Board's index department store sales in New York City for the weekly period ended Dec. 25, 1954, registered an increase of 17% above the like period of last year. In the preceding week, Dec. 18, 1954, a decrease of 1% was reported from that of the similar week in 1953, while for the four weeks ended Dec. 25, 1954 an increase of 4% was reported. For the period ended Jan. 1 to Dec. 25, 1954, the index advanced 1% from that of the 1953 period.

*The large increases shown for this week reflect in part the fact that this year Christmas fell on Saturday and the week therefore included five days of heavy pre-Christmas shopping as compared with four days last year when Christmas fell on Friday.

Securities Now in Registration

* Affiliated Fund, Inc., New York

Dec. 28 filed (by amendment) 3,000,000 shares of capital stock. Price-At market. Proceeds-For investment.

* Albutah Mining Corp., Aibuquerque, N. Mex. Dec. 27 (letter of notificat.on) 20,000 shares of common stock. Price—At par (\$10 per share). Proceeds—For mining expenses, etc. Office—515 First National Bank Bldg., Albuquerque, N. Mex. Underwriter-None.

• Aluminium Ltd. (1/10)

Dec. 16 filed a maximum of 921,923 shares of capital stock (no par) to be offered for subscription by stockholders of record Jan. 7, 1955 at rate of one new share for each 10 shares held; rights to expire on Jan. 31. Price -\$47.60 per share (United States funds). Proceeds-For expansion program. Dealer-Managers - The First Boston Corp.; A. E. Ames & Co., Ltd.; Morgan Stanley & Co.; and White, Weld & Co.

Amalgamated Uranium Corp., Salt Lake City, Utah Sept. 1 (letter of notification) 2,500,000 shares of common stock (par three cents). Price—10 cents per share.

Proceeds-For exploration and development costs. Office -218 Atlas Bldg., Salt Lake City, Utah. Underwriter-Ned J. Bowman Co., the same city.

Amcrete Corp., Briarcliff, N. Y.

Dec. 6 (letter of notification) 7,500 shares of 6% participating preferred stock. Price — At par (\$10 per share). Proceeds-For working capital. Business-Distributor of prefabricated concrete wall panels and butresses made of steel reinforced dense concrete, etc. Underwriter-None.

American Duchess Uranium & Oil Co.

Dec. 9 (letter of notification) 1,500,000 shares of common stock (par five cents). Price—20 cents per share. Proceeds—For uranium and oil activities. Office—Judge Bldg., Salt Lake City, Utah. Underwriter-Northern Securities, Inc., Seattle, Wash.

American-Israel Paul Ehrlich Medical Institute, Inc., New York

Dec. 9 filed 195,000 shares of common stock. Price-At par (\$10 per share). Proceeds - For construction and

* INDICATES ADDITIONS SINCE PREVIOUS ISSUE . ITEMS REVISED

equipment of hospital and medical center at Ramat Gan, Israel. Underwriter-None. Haim Margalith, of New York City, is President. Statement effective Dec. 28.

American Steel & Pump Corp., N. Y. (1/13-14) Nov. 24 filed \$3,000,000 of 4% income bonds, series A, due Dec. 1, 1994. Price—\$618.75 per \$1,000 bond. Preceeds - To pay \$55,000 of 6% collateral income notes and \$100,000 demand notes; to pay Federal income tax liabilities and for working capital, etc. Underwriter-A. K. Benkert & Co., Inc., New York.

* Ampex Corp., Redwood City, Calif.

Dec. 29 filed 99,800 shares of common stock (par 50 cents), issuable upon exercise of warrants which will expire upon redemption of \$635,000 10-year 6% debentures at par. Price-\$1.50 per share. Proceeds-Together with other funds, to redeem 6% debentures and for working capital. Underwriter-None.

* Anchorage Gas & Oil Development, Inc. Dec. 27 (letter of notification) 133,333 shares of common stock (par \$1). Price-\$1.50 per share. Proceeds-For oil and gas activities. Office-505 Barrow St., Anchorage, Alaska. Underwriter-Grace C. Tucker, 2711 Mayfair St., Seattle, Wash.

Anticline Uranium, Inc., San Francisco, Calif. Oct. 28 (letter of notification) 2,970,000 shares of class A capital stock. Price-At par (10 cents per share). Proceeds-For exploration and development expenses. Office-995 Market St., San Francisco, Calif. Underwriter -Coombs & Co., of Los Angeles, Inc., Los Angeles, Calif.

Appell Oil & Gas Corp., Alice, Texas Dec. 1 (letter of notification) 8,000 shares of common stock (par 10 cents). Price-\$1.50 per share. Proceeds-To selling stockholder. Office-Appell Bldg., Alice, Tex. Underwriter-R. V. Klein & Co., New York.

Arctic Uranium Mines Ltd.

Oct. 28 (Regulation "D") 1,500,000 shares of common stock (no par value). Price—20 cents per share. Proceeds—For general corporate purposes. Office — 411 Childs Bldg., Winnipeg, Manitoba, Canada. Underwriter—De Gactano Securities Corp., New York.

Arizona Development Co., Phoenix, Ariz.

Dec. (letter of notification) 300,000 shares of common stock, series A, to be offered for subscription by holeers of life insurance policies of Arizona Life Insurance Co. Price—At par (\$1 per share). Proceeds—For working capital, etc. Office — 427 Security Bldg., Phoenix, Ariz. Underwriter-Arizona Life Insurance Co.

• Arizona Golconda Metals, Inc. (1/17-18)
Dec. 7 (letter of notification) 292,000 shares of common stock (par 10 cents). Price—\$1 per share. Proceeds—Fcr general corporate purposes. Office - Kingman, Ariz. Underwriter-Baruch Brothers & Co., Inc., New York.

Automatic Canteen Co. of America (1/27) Dec. 28 filed 97,481 shares of common stock (par \$5) to be offered for subscription by stockholders of record ea or about Jan. 27, 1955 on the basis of one new share for each six shares held; rights to subscribe on or about Feb. 14. Price—To be determined shortly before the making of the offer. Proceeds—Together with other funds, to purchase 262,500 snares of common stock of The Rowe Corp. Underwriter - Glore, Forgan & Co., New York.

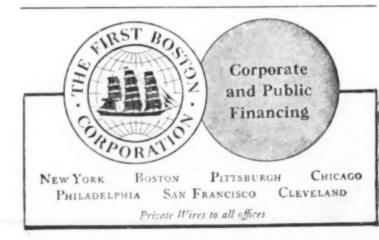
Automatic Remote Systems, Inc., Baltimore Aug. 4 filed 620,000 shares of common stock (par 50 cents), of which 540,000 shares are to be offered to public and 80,000 shares to be issued to underwriter. Price-\$3.75 per share. Proceeds-For manufacture of Telebet units and Teleac systems and additions to working capital. Underwriter-Mitchell Securities, Inc., Baltimore, Md.

Beacon Associates, Inc., Providence, R. I. (1/13)

Dec. 23 filed \$600,000 534% 15-year sinking fund subc.dinated debentures due Jan. 1, 1970. Price - 100% and accrued interest. Proceeds-To redeem 6% convertible subordinated debentures due Sept. 1, 1967 presently outstanding and for expansion program. Underwriter-G. H. Walker & Co., Providence, R. I.

Big Bend Uranium Co., Salt Lake City, Utah Aug. 6 (letter of notification) 7,000,000 shares of common stock. Price-At par (three cents per share). Proceeds -For mining expenses. Office-510 Newhouse Building. Salt Lake City, Utah. Underwriter - Call-Smoot Co., Phillips Building, same city.

Continued on page 42



NEW ISSUE CALENDAR

January 6 (Thursday)

Pennsylvania RR. Equip. Trust Ctfs. (Bids noon EST) \$6,810,000

January 7 (Friday)

Union Trust Co. of Maryland ___Common (Alex. Brown & Sons) 100,000 shares

January 10 (Monday)

Aluminium, Ltd. Common
Offering to stockholders—underwritten by The First Boston
Corp.; A. E. Ames & Ce., Ltd.; Morgan Stanley & Co.; and
White, We.d & Co.) 921,923 shares Consolidated Diesel Electric Corp.____Common (Van Alstyne, Noel & Co.) \$1,400,000 Duke Power Co .--------Bonds (Bids noon EST) \$40,000,000 Seven-Up Bottling Co. of Los Angeles ... Common (Quincy Cass Associates) \$642,428

Stylon Corp. tylon Corp. _____Commo (Gearhart & Otis, Inc.; White & Co.; and McCoy & Willard) 250,000 shares

January 11 (Tuesday)

----Bonds National Can Co. Debentures
(Offering to common stockholders—underwritten by Bear,
Stearns & Co. and A. C. Allyn & Co. Inc.) \$4,500,000 New York, Chicago & St. Louis RR____Debentures (Bids noon EST) \$36,000,000 United Gas Corp.____ ___Common

(Bids 3:45 p.m. EST) 170,000 shares

January 12 (Wednesday) Common Imperial Minerals, Ltd. (Milton D. Blauner & Co., Inc.) \$298,800 _Common Public Service Electric & Gas Co......Preferred (Morgan Stanley & Co.; Drexel & Co.; and Glore Forgan & Co.) \$25,000,000

Universal Major Corp.____ (Gearhart & Otis, Inc.) \$150,000 --- Common

January 13 (Thursday)

American Steel & Pump Corp.____ (A. K. Benkert & Co., Inc.) \$3,000,000 Beacon Associates, Inc.____Debentures (G. H. Walker & Co.) \$600,000 Missouri Pacific RR.____Equip. Trust Ctfs.

Common

January 14 (Friday)

Citizens National Trust & Savings Bank of Los Angeles _____Common (Offering to stockholders-underwritten by Blyth & Co., Inc.) \$6,600,600 Green Mountain Uranium Corp. (Tellier & Co.) \$300,000

January 17 (Monday)

Arizona Golconda Metals, Inc. (Baruch Brothers & Co., Inc.) \$292,000 Common Canada General Fund (1954) Ltd. Common (Vance, Sanders & Co.) 1,990,000 shares Colonial Acceptance Corp._____Debentures
(Straus, Blosser & McDowell and Fairman, Harris
& Co., Inc.) \$2,500,000 Duquesne Light Co. (Bids noon (EST) 450,000 shares Hycon Mfg. Co... Preferred Mid-Continent Uranium Corp.____ (General Investing Corp.) \$625,000

January 18 (Tuesday)

New England Power Co...(Eids 11 a.m. EST) \$25,000,000

January 19 (Wednesday)

Food Mart, Inc. -_Common (Shearson, Hammill & Co.) 180,000 shares

Reading Co. (Bids noon EST) \$1,350,000 Equip. Trust Ctfs. Toledo Edison Co.____ Preferred (The First Boston Corp. and Collin, Norton & Co.) \$10,000,000 Toledo Edison Co.____Com Cemmon

400,000 shares January 20 (Thursday)

----Preferred Duquesne Light Co (Bids 11 a.m. EST) \$8,000,000

January 24 (Monday)

British Western America Corp.____Common (S. D. Fuller & Co.) \$298,400 Income Fund of Boston, Inc.....(Hayden, Stone & Co.) \$8,000,000 ---Common

Nipissing Mines Co., Ltd. Common Offering to stockholders—underwritten by Allan H. Investments, Ltd.; Alator Corp., Ltd.; Louis A. Chesler; and Bradley Streit) \$2,472,000 United Artists Theatre Circuit, Inc.____Common

(Allen & Co.) 400,121 shares January 25 (Tuesday)

Bowl-Mor Co., Inc......Preferred & Common (Actna Securities Corp.) \$1,100,000 Consumers Power Co.....Bonds

(Bids 11 a.m. EST) \$30,000,000 ----Common

Rockland-Atlas National Bank_____ _Common (Oliering to stockholders—underwritten by The First Boston Corp.) 37,500 shares Debentures

January 26 (Wednesday)

Montreal (City of) ______(Bids to be invited) \$35,000,000 ___ Debentures Northeastern Steel Corp. (Estabrook & Co.) \$2,200,000

January 27 (Thursday)

Automatic Canteen Co. of America ____ Common (Offering to stockholders—underwritten by Glore Forgan & Co.) 97,481 shares

February 1 (Tuesday)

Burroughs (J. P.) & Son, Inc. Debens. & Common (Eisele & King, Libaire, Stout & Co.) \$830,000 Chesapeake & Potomac Telephone Co. of Baltimore City ______Deben'ures

February 8 (Tuesday)

Common

February 14 (Monday)

__Debentures Sheraton Corp. of America ... (Paine, Webber, Jackson & Curtis) \$5,000,000

February 15 (Tuesday)

Chesapeake & Colorado Uranium Corp._Common Peter Morgan & Co.) \$750,000 Kansas City Power & Light Co (Bids to be invited) \$16,000,000

February 23 (Wadnesday) Texas Electric Service Co ._

__Bonds

_Preferred

(Bids 11:30 a.m. EST) \$17,000,000 March 15 (Tuesday) Kansas Gas & Electric Co .__ Bonds (Bids to be invited) \$10,000,000

Kansas Gas & Electric Co .____.

(Bids to be invited) \$6,000,000 April 15 (Friday)

Westpan Hydrocarbon Co ... Common (May be Union Securities Corp.) 384,861 shares

Big Indian Uranium Corp., Provo, Utah
July 15 (letter of notification) 500,000 shares of commostock (par 10 cents). Price—25 cents per share. Proceeds—For mining operations. Address—Box 77, Provo, Utas Underwriter—Weber Investment Co., 242 N. University Ave., Provo, Utah.

Big Red Uranium Co., Oklahoma City, Okla.

Deb. 6 (letter of notification) 2,940,000 shares of common stock (par one cent). Price—10 cents per share.

Proceeds—For mining expenses. Office—917 First National Bank Bldg., Oklahoma City, Okla. Underwriter—Honnold & Co., Inc., same city.

Bikini Uranium Corp., Denver, Colo.

Oct. 15 (letter of notification) 3,000,000 shares of common stock (par one cent). Price—10 cents per share Proceeds—For exploration and development costs. Office — 705 First National Bank Bldg., Denver, Colo Underwriter—I. J. Schenin Co., New York.

Blue Canyon Uranium, Inc.

Nov. 29 (letter of notification) 6,000,000 shares of common stock (par one cent). Price—Five cents per share.

Proceeds—For mining activities. Offices — 1003 Continental Bank Bldg., Salt Lake City, Utah, and 618 Rood Ave., Grand Junction, Colo. Underwriter — James E. Reed Co., Reno, Nev.

Blue Jay Uranium Corp., Elko, Nev.
Oct. 15 (letter of notification) 1,000,000 shares of common stock. Price—25 cents per share. Proceeds—For exploration and development costs. Office—402 Henderson Bank Bldg., Elko, Nev. Underwriter—Security Uranium Service, Inc., Moab and Provo, Utah.

• Bowl-Mor Co., Inc., Everett, Mass. (1/25)
Nov. 26 filed 200,000 shares of preferred stock (par \$1)
and 200,000 shares of common stock (par 10 cents) to be
offered in units of one share of each class of stock. Price
—\$5.50 per unit. Proceeds—To carry machine leases and
finance manufacturing operations. Business—Manufactures and distributes by lease and sale, a bowling-pin
setting machine. Underwriter—Aetha Securities Corp.,
New York.

★ British Western America Uranium Corp. (1/24) Jan. 3 (letter of notification) 298,400 shares of common stock (par 25 cents). Price—\$1 per share. Proceeds— For exploration and development expenses. Underwriter—S. D. Fuller & Co., New York.

★ Burroug.s (J. P.) & Son, Inc. (2/1)
Dec. 30 filed \$500,000 of 6% convertible debentures and 80,000 shares of common stock (par \$1). Price—100% and accrued interest for debentures and \$4.12½ per share for stock. Proceeds—To repay bank loans and cash advances, for payment of income tax obligations, long-term notes and equipment contracts, to reduce accounts payable, increase inventories, purchase equipment and for construction. Office—Flint, Mich. Underwriter—Eisele & King, Libaire, Stout & Co., New York.

California Cold Storage & Distributing Co.
Dec. 14 (letter of notification) 1,500 shares of common stock. Price—At market (estimated at \$25 per share).
Proceeds—To selling stockholder. Office—825 Imperial Ave., San Diego 12, Calif. Underwriter—C. L. Wells &

Co., Pasadena, Calif.

California Modular Homes, Inc.

Dec. 9 (letter of notification) 196,000 shares of common stock. Price—At par (\$1 per share). Proceeds—For additions to plant and equipment and working capital. Office — 3808 22nd St., East Del Paso Heights, Calif. Underwriter—United Capital Co., Reno, Nev.

California Tuna Fleet, Inc., San Diego, Calif. Sept. 29 filed \$4,000,000 of 6% sinking fund debentures due 1966 and 160,000 shares of common stock (par five cents) to be offered in units of a \$500 debenture and 20 shares of stock. Price—To be supplied by amendment. Proceeds—For purchase from National Marine Terminal, Inc. of its undivided interest in 17 tuna clippers, subject to certain liabilities; for construction of four tuna clippers; and the balance for working capital and general corporate purposes. Underwriter — Barrett Herrick & Co., Inc., New York.

Canada General Fund (1954) Ltd.

Toronto, Canada (1/17)
Dec. 27 filed 1,990,000 shares of common stock. Price—
At market. Proceeds—For investment. Underwriter—
Vance, Sanders & Co., Boston, Mass. Investment Adviser
—Boston Management & Research Co., same city.

Canadian Petrofina, Ltd.

Dec. 20 filed 1,751,428 shares of non-cumulative participating preferred stock (par \$10—Canadian) to be offered in exchange for shares of capital stock of Calvan Consolidated Oil & Gas Co., Ltd. at the rate of six preferred shares for each 17 Calvan shares. The offer is contingent to acceptance by not less than 51% of the outstanding Calvan stock. Underwriter—None.

Carnotite Development Corp.
Oct. 26 (letter of notification) 16,000,000 shares of common stock. Price—At par (one cent per share). Proceeds—For exploration and development expenses. Office—317 Main St., Grand Junction, Colo. Underwriter—Western Securities Corp., Salt Lake City, Utah.

Century Controls Corp.

Dec. 17 (letter of notification) 100,000 shares of common stock (par \$1). Price—\$1.25 per share. Proceeds—For working capital. Business — Accessory control systems and components for aircraft interest, etc. Office—Allen Boulevard, Farmingdale, L. I., N. Y. Underwriter—None.

• Chesapeake & Colorado Uranium Corp. (2/15) Dec. 7 filed 750,000 shares of common stock (par five cents). Price—\$1 per share. Proceeds—For exploration and development program. Office — Washington, D. C. Underwriter—Peter Morgan & Co., New York.

Chesapeake Industries, Inc.

Oct. 15 filed 996,304 snares of common stock (par \$1) and 33,818 shares of \$4 cumulative preferred stock (par \$10) being offered in exchange for preferred and common shares of Home & Foreign Securities Corp. and Oils & Industries, Inc., common shares of common stock of Intercontinental Holdings, Ltd. and Intercoast Petroleum Corp. and capital stock of Colonial Trust Co. The offer is subject to deposit of not less than 90% of the stock of Colonial and not less than 80% of the stock of the first three companies mentioned above. The offer will expire on Jan. 27.

Chillicothe Telephone Co.

Dec. 13 (letter of notification) 4,775 shares of common stock (no par) to be offered for subscription by stockholders. **Price**—\$50 per share. **Proceeds**—For property additions. **Office**—58 East Maine St., Chillicothe, Ohio. **Underwriter**—None.

Circle Air Industries, Inc.

Nov. 29 (letter of notification) 299,000 shares of common stock (par five cents). Price—\$1 per share. Proceeds—For machinery and equipment and working capital. Name Change—Company was formerly known as Paley Manufacturing Corp. Office—244 Herkimer Street, Brooklyn, N. Y. Underwriter—Ailen E. Beers Co., Philadelphia, Pa.

Colonial Acceptance Corp. (1/17-18)

Dec. 20 filed \$2,500,000 of 6% junior subordinated sinking fund debentures, series B, due Dec. 1, 1968, of which \$1,529,550 principal amount will be offered in exchange for \$1,390,500 of debentures due 1858 on the basis of \$550 of new debentures for each \$500 of debentures held. Price—At par. Proceeds—To retire junior subordinated sinking fund debentures which mature Dec. 1, 1958. Underwriters—Straus, Blosser & McDowell and Fairman, Harris & Co., Inc., both of Chicago, Ill.

Colorado Plateau Uranium Co.

Dec. 1 (letter of notification) 1,900,000 shares of common stock (par one cent). Price—15 cents per share. Proceeds—For mining activities. Office—824 Equitable Bldg., Denver 2, Colo. Underwriter—John L. Donahue, 430 16th St., Denver, Colo.

Commonwealth Edison Co. (1/11)

Dec. 16 filed \$50,000,000 of sinking fund debentures due Oct. 1, 2004. **Proceeds**—For construct.on program. **Underwriter**—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Glore, Forgan & Co.; The First Boston Corp. **Bids**—To be received at office of company, 72 West Adams Street, Chicago 90, Ill., on or before 10:30 a.m. (CST) on Jan. 11.

Consolidated Credit Corp., Charlotte, N. C.
Oct. 25 (letter of notification) \$100,000 of 20-year 6% subordinate sinking fund notes and 100 ten-vear warrants to purchase 20 shares of common stock to be sold in units of a \$1,000 note and one warrant. Price—\$1,000 per unit (each warrant is exercisable at \$10 per share.)
Proceeds — To repay bank loan. Office — 221½ West Trade St., Charlotte, N. C. Underwriter—J. C. Wheat & Co., Richmond, Va.

• Consolidated Diesel Electric Corp. (1/10-14)
Dec. 20 filed 350,000 shares of common stock (par 10 cents). Price—\$4 per share. Proceeds—To selling stock-holders. Business—Designs, engineers and produces specialized lines of aircraft servicing and testing equipment and electrical generating equipment. Office—Stamford, Conn. Underwriter—Van Alstyne, Noel & Co., New York.

Consol. Edison Co. of New York, Inc.

April 7, 1954, filed \$50,000,000 first and refunding mort-gage bonds, series K. due May 1, 1984. Proceeds—To be applied towards cost of redeeming \$27,982,000 New York Steam Corp. first mortgage bonds and \$25,000,000 West-chester Lighting Co. general mortgage bonds. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Morgan Stanley & Co.; The First Boston Corp. Offering—Originally set for May 11, but has been postponed because of market conditions. No new date set.

Constellation Uranium Corp., Denver, Colo.
Oct. 11 (letter of notification) 1,000,000 snares of common stock. Price—At par (one cent per share). Proceeds — For exploration and development expenses.
Office—206 Mercantile Bldg., Denver, Colo. Underwriter—Petroleum Finance Corp., Oklahoma City, Okla.

Consumers Ice & Supply Co.

Dec. 21 (letter of notification) \$300,090 of 6% 12-year registered debentures. Price—At par (in denominations of \$100, \$500 and \$1,000). Proceeds — For equipment, working capital, etc. Office — 9th and Water Sts., Lebanon, Pa. Underwriter—None.

Consumers Power Co. (1/25)

Dec. 28 filed \$30,000,000 of first mortgage bonds to mature Feb. 1, 1990. Price—Expected to be not less favorable to the company than a 3¼% basis. Proceeds—For expansion and improvement program. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Kuhn, Loeb & Co., Union Securities Corp. and A. C. Allyn & Co. Inc. (jointly); White, Weld & Co. and Shields & Co. (jointly); Morgan Stanley & Co.; Harriman Ripley & Co. Inc. and The First Boston Corp. (jointly). Bids—To be opened at 11 a.m. (EST) on Jan. 25 at office of Commonwealth Services Inc., 20 Pine St., New York, N. Y.

Contact Uranium, Mines, Inc., N. Y.

Dec. 7 (letter of notification) 500,000 shares of common stock (par one cent). Price—10 cents per share. Proceeds—For mining expenses. Office—100 West 42nd St., New York. Underwriter—Justin Steppler, Inc., New York.

Continental Loan Co., Dallas, Tex.

Dec. 22 (letter of notification) \$150,000 of 4% 10-year debentures and 42,000 shares of common stock (par 10 cents) to be offered in units of \$1,0.0 of debentures and 200 shares of stock; remaining 12,000 shares to be purchased by underwriter. Price—\$1,400 per unit; and \$2 per frommon share. Proceeds—To buy common stock of Budget and Mutual and for working capital. Office—815 Fidelity Union Life Bldg., Dallas, Tex. Underwriter—Securities Management Corp., same address.

Demars Engineering & Manufacturing Corp.

Dec. 9 (letter of notification) 40,00J shares of 6% noncumulative participating preferred stock (par \$1) and
40,000 warrants representing rights to purchase 4,000
additional shares of preferred stock (each warrant allows for the purchase of one-tenth of a preferred share).

Price—\$1 per unit consisting of one preferred share and
one warrant. Proceds — For additional machinery and
equipment, to pay current liabilities and for working
capital. Office — 360 Merrimac St., Lawrence, Mass.
Underwriter—Jackson & Co., Boston, Mass.

Oct. 13 (letter of notification) 2,000,000 shares of common stock Price—At par (15 cents per share). Proceeds—For exploration and development expenses. Office—524 Atlas Bldg., Salt Lake City, Utah. Underwriter—Van Blerkom & Co., same city.

Devil Canyon Uranium Corp., Moab, Utah
Now 8 (letter of notification) 3,000,000 shares of common stock (par one cent). Price—10 cents per share.
Proceeds—For exploration and development costs. Office—21 Main St., Petersen Bldg., Maob, Utah. Underwriter—Melvin F. Schroeder, 501 Kittredge Bldg., Denver Colo.

Duke Power Co. (1/12/55)
Decf. 3 filed 218,737 shares of common stock (no par), to be officed for subscription by common stockholders of record Jan. 12, 1955 on the basis of one new share for each 20 shares held (with an oversubscription privilege); rights to expire Jan. 28. Price—\$40 per share. Proceeds—To repay bank loans and for new construction. Underwriter—None.

Duke Power Co. (1/10)
Dec. 3 filed \$40,000,000 of first and refunding mortgage bonds due 1975. Proceeds — To redeem \$35,000,000 of 3%% bonds and for construction program. Underwriter — To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Morgan Stanley & Co.; Stone & Webster Securities Corp.; The First Boston Corp. Bids—Expected to be received up to noon (EST)

on Jan. 10 at 48 Wall St., New York 5, N. Y.

Diquesne Light Co. (1/17)

Dec. 21 filed 450,000 shares of common stock (par \$10).

Proceeds—To repay bank loans and for new construction. Underwriter — To be determined by competitive bidding. Probable bidders: Kidder, Peabody & Co. and White, Weld & Co. (jointly); Blyth & Co., Inc. and Merrill Lynch, Pierce, Fenner & Beane (jointly); Union Securities Corp.; Kuhn, Loeb & Co. and Smith, Barney & Co. (jointly); Stone & Webster Securities Corp.; The First Boston Corp. and Lehman Brothers (jointly); Carl M. Loeb, Rhoades & Co. and Wertheim & Co. (jointly).

Bids—Expected to be received up to noon (EST) on Jan.

Duquesne Light Co. (1/20)
Dec. 21 filed 160,000 shares of preferred stock (par \$50).
Proceeds—To repay bank loans and for new construction. Underwriter — To be determined by competitive bidding. Probable bidders: The First Boston Corp.; Lehman Brothers; Blyth & Co., Inc.: Kuhn, Loeb & Co. and Smith, Barney & Co. (iointly): Kidder, Poshady & Co., Merrill Lynch, Pierce, Fenner & Beane and White, Weld & Co. (jointly). Bids — Expected to be received up to 11 a.m. (EST) on Jan. 20, 1955.

East Tennessee Water Corp.

Dec. 20 (letter of notification) \$160,000 of first mortgage 6%-bonds dated Dec. 1, 1954. Price — At par (in denominations of \$1,000 each). Proceeds—For purchase of real estate, capital improvements and contingencies. Office—306 E. Main St., Johnson City, Tenn. Underwriter—B. T. McKee Investment Co., Box 904, Bristol, Va.

★ Eastern Stainless Steel Corp., Baltimore, Md. Dec. 28 (letter of notification) 2,000 snares of common stock (no par). Price—At market (estimated at \$24.12½ per share). Proceeds—To selling stockholder. Underwriter—Hornblower & Weeks, Boston, Mass.

★El Morocco Enterprises, Inc., Las Vegas, Nev. Dec. 29 filed \$6,000,000 of 8% sinking fund debenture bonds due July 1, 1967, and 1,950,000 shares of common stock (par 10 cents), each purchaser of bonds to have the fight to purchase common stock at par at rate of 10 shares for each \$100 of bonds up to \$9,900 of debenture bonds purchased, with amount of shares increasing in proportion to amount of bonds purchased. Price—100% of principal amount for bonds. Proceeds—To pay balance of purchase price of Las Vegas Hotel, Inc. capital stock, construction of main hotel building pavilions, swimming pool, furnishings, etc. Underwriter—Company may sell debenture bonds and common stock to dealers through brokers.

Electronics Investment Corp., San Diego, Calif. Dec. 14 filed 2,000,000 shares of capital stock (par \$1). Price—\$5 per share. Proceeds—For investment.

Eula Belle Uranium, Inc.

Oct. 18 (letter of notification) 5,000,000 shares of common stock (par one cent). Price—Five cents per share. Proceeds—For exploration and development expenses. Office—506 First Security Bank Bldg., Salt Lake City, Utah. Underwriter—Utah Securities Co., same city.

Exhibitors Film Financial Group, Inc., New York ec. 10 med 100,000 shares of capital stock. Price-At ar (\$100 per share). Proceeds—For general corporate urposes. Underwriter-None. Samuel Pinanski, of Bosn, Mass., President of American Theatres Corp., will be resident of Exhibitors.

Fallon Gas Corp., Denver, Colo.

ct. 20 (letter of notification) 5,400,000 shares of comon stock (par five cents) to be offered for subscription y stockholders of Colo-Kan Fuel Corp. for a period 40 days; then to public. Price—5½ cents per share. roceeds—For expenses incident to gas activities (and ossibly uranium). Office—527 Ernest & Cranmer Bldg., enver, Colo. Underwriter - First Securities Corp., hiladelphia, Pa.

Far North Uil & Gas Co., Anchorage, Alaska ec. 29 (letter of notification) 300,000 shares of capital ock. Price—At par (\$1 per share). Proceeds—For oil and gas operations. Office—236 Tenth Ave., Anchorage, laska. Underwriter-None.

Fa:m & Ranch Management Corp.

ec. 13 (letter of notification) \$150,000 of series A cattle ebentures; \$56,250 of series B debentures; \$82,500 of ries C; and 385 shares of common stock (par \$10). rice — At par. Office — 214 Royal Palm Way, Palm each, Fla. Underwriter — Anderson Cook Co., Inc., ame city. Offering—Temporarily withdrawn.

Financial Credit Corp., New York

an. 29 filed 250,000 shares of 7% cumulative sinking and preferred stock. Price-At par (\$2 per share). Proeeds-For working capital. Underwriter-E. J. Founain & Co., Inc., New York.

Food Mart, Inc., El Paso, Tex. (1/19)

21 filed 180,000 shares of common stock (par \$2), which 50,000 shares are to be offered by company nd 130,000 shares by selling stockholders. Price—To be upplied by amendment (about \$10-\$11 per share). Proeeds-Together with other funds, to be used to redeem abordinated income debentures and to purchase capital, tock of Del Norte Frozen Foods, Inc. Underwriterhearson, Hammill & Co., New York.

Foramino, Inc., Buffalo, N. Y.

ec. 27 (letter of notification) 4,000 shares of 6% cumuative preferred stock (par \$40) and 40,000 shares of ommon stock (par \$1) to be offered in units of one hare of preferred and 10 shares of common stock. rice-\$50 per unit. Proceeds-For equipment and raw raterials and for working capital. Office—1435 Rand ldg., Buffalo 3, N. Y. Underwriter—None.

Four States Uranium Corp., Grand Junction, Colo. lug. 16 (letter of notification) 300.000 shares of comnon stock. Price—At par (\$1 per share). Proceeds—For xploratory and development expenses. Office - 618 Rood Avenue, Grand Junction, Colo. Underwriter - loe Rosenthal, 1669 Broadway. Denver, Colo.

Franklin Custodian Funds,, Inc. New York Dec. 30 filed (amendment) covering additional shares in is five funds. Price - At market. Proceeds - For in-

Funeral Directors Manufacturing & Supply Co. Nov. 5 filed 199,907 shares of common stock to be sold o customers. Price-At par (\$100 per share). Proceeds -For capital expenditures and working capital and other eneral corporate purposes. Office - Louisville, Ky Inderwriter—None

Gatineau Uranium Mines Ltd. (Canada)

ug. 10 (Regulation "D") 300,000 shares of common stock Price-At par (\$1 per share). Proceeds-For exploraion and development costs. Office - 100 Adelaide St West, Toronto, Canada. Underwriter-McCoy & Willard Boston, Mass.

Gem Uranium & Oil Co., Salt Lake City, Utah Dec. 9 (letter of notification) 11,000,000 shares of capital tock (par one cent). Price-Two cents per share. Proeeds-For exploration and development of oil and uraium properties. Office - 414 Judge Bldg., Salt Lake City, Utah. Underwriter-Utah Uranium Brokers, same

• General Homes, Inc., Huntington Station, L. I. N. V. (1/25)

Dec. 15 filed 300,000 shares of common stock (par \$1). rice—\$5 per share. Proceeds—For plant expansion, new ipment, inventory and working capital. Underwriter -S. D. Fuller & Co., New York.

General Services Life Insurance Co.

Sept. 14 filed 50,000 shares of class A common stock (par \$1). Price—\$10 per share. Proceeds—For general corporate purposes, Office—Washington, D. C. Underwriter-None.

General Uranium Corp., Salt Lake City, Utah Oct. 27 (letter of notification) 1,200,000 shares of comnon stock. Price-At par (25 cents per share). Proeeds-For development and exploration expenses. Ofice-404 Boston Building, Salt Lake City. Utah. Underwriter-P. G. Christopulos & Co., same city.

Globe Hill Mining Co., Colorado Springs, Colo. Nov. 18 (letter of notification) 3,000,000 shares of common stock (par one cent). Price-13/4 cents per share. Proceeds-For mining purposes. Office-3.76 Independence Bldg., Colorado Springs, Colo. Underwriter-Al. J. Johnson, same city.

* Great Northern Oil Co.

Dec. 27 (letter of notification) 300,000 shares of common stock, of which 150 000 shares are to be offered to public and 150 000 shares issued in exchange for certain oil and gas leases. Price-At par (\$1 per share). Proceeds—For oil and gas operations. Office—Truckee Bldg., Carson City, Nev. Underwriter—None.

* Great Western Uranium Co., Reno, Nev.

Dec. 28 (letter of notification) \$125,000 of 6% five-year production notes and 250,000 shares of common stock (par 25 cents) to be offered in units of one \$500 note and 1,000 shares of stock. Price-\$500 per unit. Proceeds — For mining operations. Office — 761 West St., Reno, Nev. Underwriter - Harold G. Spencer, 11805 N. E. Brazee St., Portland, Ore.

Green Mountain Uranium Corp. (1/14)

Nov. 30 (letter of notification) 2,000,000 shares of common stock (par one cent). Price-15 cents per share. Proceeds—For mining activities. Office—618 Rood Ave., Grand Junction, Colo. Underwriter-Tellier & Co., Jersey City, N. J.

Gulf States Utilities Co.

May 14 filed 160,000 shares of preferred stock (par \$100). Proceeds - To redeem 50,000 shares of \$4.50 dividend preferred stock, 60,000 shares of \$4.40 dividend preferred stock, 1949 series, and 50,000 shares of \$4.44 dividend preferred stock at the prevailing redemption prices of \$105, \$105, and \$105.75, respectively. Underwriter-To be determined by competitive bidding. Probable bidders: Stone & Webster Securities Corp.; Lehman Brothers and Equitable Securities Corp. (jointly); Kuhn, Loeb & Co.; Glore, Forgan & Co. and W. C. Langley & Co. (jointly). Bids—Had tentatively been expected to be received up to 11:30 a.m. (EDT) on June 15 at The Hanover Bank, 70 Broadway, New York, N. Y., but offering has been postponed.

Gulf States Utilities Co.

May 14 filed \$24,000,000 of first mortgage bonds due June 1, 1984. Proceeds-To redeem \$10,000,000 of 3%% first mortgage bonds due 1981 and \$10,000,000 of 3%% first mortgage bonds due 1983, and for general corporate purposes. Underwriter-To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Lehman Brothers: Merrill Lynch, Pierce, Fenner & Beane and White, Weld & Co. (jointly); Salomon Bros. & Hutzler and Union Securities Corp.; Kuhn, Loeb & Co. and A. C. Allyn & Co., Inc. (jointly); Lee Higginson Corp. and Carl M. Loeb, Rhoades & Co. (jointly); Stone & Webster Securities Corp. Bids—Had tentatively been expected to be received up to 11 a.m. (EDT) on June 15 at The Hanover Bank, 70 Broadway, New York, N. Y., but offering has been postponed.

Highland Uranium, Inc., Casper, Wyo. Dec. 13 (letter of notification) 6,000,000 shares of common stock (par two cents). Price—Five cents per share. Proceeds - For exploration and development expenses. Office—208 Turner-Cottman Bldg., Casper, Wyo. Underwriter — Casper Brokerage Co., Inc., Henning Hotel

Bldg., Casper, Wyo. Hilton Hotels Corp., Chicago, III.

Dec. 23 filed \$7,978,900 of 15-year convertible debentures, due Jan. 1, 1970, and 31,915,600 of 15-year debentures due Jan. 1, 1970, to be offered to certain holders and former holders of common stock of Hotels Statler Co., Inc. on the basis of \$10 principal amount of convertible debentures and \$40 principal amount of non-convertible debentures for each common share held.

Price—At 100% of principal amount. Proceeds—To prepay bank loan and for working capital. Underwriter—

• Hycon Mfg. Co., Pasadera, Calif. (1/17-21) Dec. 17 filed 120,000 shares of 51/2% cumulative convertible non-participating preferred stock. Price-At par (\$10 per share). Proceeds—For general corporate purposes, including capital-improvements and working capital. Business — Designs, develops, manufactures and sells special and general purpose electronic test equipment, etc. Underwriter—Townsend, Graff & Co., New

• Imperial Minerals, Ltd. (Canada) (1/12) Nov. 23 (Regulation "D") 830,000 shares of common stock (par \$1). Price—36 cents per share. Proceeds— For mining activities. Underwriter-Milton D. Blauner & Co., Inc., New York.

• Income Fund of Boston, Inc. (1/24-28) Dec. 2 filed 800,000 snares of common stock (par \$1). Price-To be supplied by amendment (expected at \$10 per share). Proceeds-For investment. Underwriter-Hayden, Stone & Co., New York.

International Spa, Inc., Reno, Nev. Nov. 23 filed 12,000 shares of common stock (no par).

Price—\$500 per share. Proceeds—For land, construction, working capital, etc. Underwriter—None. Investment Corp. of America

Aug. 30 (letter of notification) 3.799 shares of cumulative preferred stock (no par) and 3,799 shares of common stock (no par). Price-For preferred, \$20 per share; and for common, \$2 per share. Proceeds—For working capital. Office—3603 Broadway, San Antonio, Tex. Underwriter-Interior Securities, Inc., San Antonio, Tex.

Investors Group Canadian Fund Ltd., Winnipeg, Canada

Dec. 13 filed 3,000,000 shares of common stock (par \$1). Price-To be supplied by amendment. Proceeds-For investment principally in stocks of Canadian industries. Organized-In November 1954 by Investors Diversified Services, Inc., as a special type of mutual investment company. Underwriter-None.

* Jones-Hamilton Co., Oakland, Calif.

Dec. 30 (letter of notification) 6.500 shares of common stock (par \$5). Price-\$9.50 per share. Proceeds-For manufacture of household chemical specialty items. Office-4600 Clement St., Oakland 1, Calif. Under-

Justheim Petroleum Co., Salt Lake City, Utah Dec. 9 (letter of notification) 2,650,000 shares of common stock (par five cents). Price—10 cents per share. Proceeds - For oil and mining expenses. Office-318

Phillips Petroleum Bldg., Salt Lake City, Utah. Underwriter-Hunter Securities Corp., New York.

Lee Finance Co., Minneapolis, Minn.

Nov. 3 (letter of notification) 13,000 snares of preferred stock (par \$10) and \$170,000 of 8% subordinate notes due five years from date of issue. Price-At par. Proceeds—To reduce bank loans and for working capital.

Office—305 Northwestern Federal Bldg., Minneapolis, Minn. Underwriter-Daniels & Smith.

* Lerner Markets, Inc. (Pa.) Dec. 29 (letter of notification) 50,000 shares of class A common stock (par \$1). Price—\$6 per share. Proceeds—For expansion, etc. Office — Hatboro, Pa. Business—

Operates food markets. Underwriter-Philadelphia Securities Co., Philadelphia, Pa.

Liberty Oil & Uranium Co., Denver, Colo. Nov. 19 (letter of notification) 2,900,000 shares of common stock (par one cent). Price-10 cents per share. Proceeds — For oil and mining activities. Office — 250 Equitable Bldg., Denver, Colo. Underwriter - Carroll,

Kirchner & Jaquith, Inc., same city. Liberty Uranium Corp., Salt Lake City, Utah July 1 (letter of notification) 3,000,000 shares of common stock (par one cent). Price—Three cents per share. Proceeds—For mining operations. Office—402 Darling Bldg., Salt Lake City, Utah. Underwriter — Uranium Mart, Inc., 146 S. Main St., Salt Lake City, Utah.

Life Insurance Investors, Inc., N. Y.

Dec. 17 filed 1,000,000 shares of common stock (par \$1). Price-To be supplied by amendment. Proceeds-For investment. Business-A diversified management investment company. Underwriters—White, Weld & Co., New York, and J. C. Bradford & Co., Nashville, Tenn. Offering—Expected latter part of January.

Lincoln Uranium Corp., Reno, Nev. Nov. 5 (letter of notification) 5,500,000 shares of common stock (par one cent). **Price**—Five cents per share. **Pro**ceeds—For exploration and development expenses. Office—206 N. Virginia St., Reno, Nev. Underwriter— McCoy & Willard, Boston, Mass.

Lista, Inc., Reno, Nev. Dec. 28 (letter of notification) 6,000,000 shares of capital stock (par one cent). Price-Five cents per share. Proceeds-To expenses incident to uranium mining operations. Office-139 N. Virginia St., Reno, Nev. Underwriter-None.

★ Longstreet-Abbott & Co., Clayton, Mo. Dec. 22 (letter of notification) not to exceed \$300,000 of contracts of participation in the commodity syndicate. Proceeds - For expenses incident to trading in agricultural commodities. Office - 7 No. Brentwood

Blvd., Clayton 5, Mo.

Longstreet-Abbott & Co., Clayton, Mo. Dec. 28 (letter of notification) contracts of participation in the Commodity Trading Fund. Price—Aggregate amount not to exceed \$300,000. Proceeds—For trading in commodity futures and spot commodities. Office-7 No. Brentwood Blvd., Clayton 5, Mo. Underwriter-None.

Lucky-Custer Mining Corp. Dec. 7 (letter of notification) 50,967 shares of common stock. Price-At par (\$1 per share). Proceeds-For expenses incident to mining operations. Office-329 Yates Bldg., Boise, Ida. Underwriter-Ernest Leroy Bevis, 1414 Arthur St., Caldwell, Ida.

Mac Fos Uranium, Inc., Salt Lake City, Utah Sept. 16 (letter of notification) 4,000,000 shares of common stock (par one cent). Price-Three cents per share. Proceeds—For exploration and development costs. Office -239 Ness Bldg., Salt Lake City, Utah. Underwriter-Utah Securities Co., same city

Magic Metals Uranium Corp. Sept. 14 (letter of notification) 2,995,000 shares of common stock (par one cent). Price — 10 cents per share. Proceeds—For exploration and development expenses. Office-65 East 4th South, Salt Lake City, Utah. Underwriter-Mid-Coninent Securities, Inc., the same city.

Magic Uranium Co., Inc., Salt Lake City, Utah Oct. 15 (letter of notification) 3,000,000 shares of common stock (par one cent). Price-10 cents per share. Proceeds-For development and exploration costs. Of-29 Newhouse Bldg., Salt e City, Utah. derwriter-I. J. Schenin Co., New York.

Marine Midland Corp., Buffalo, N. Y.

Dec. 9 filed 403,082 shares of 4% cumulative preferred stock being offered for subscription by common stockholders of record Jan. 5. 1955, on the basis of one preferred share for each 18 shares of common stock held. Rights will expire on Jan. 24. Price-At par (\$50 per share). Proceeds-For investment in additional capital stock of subsidiary bank, to repay bank loans and for other corporate purposes. Underwriters—The First Boston Corp.: Union Securities Corp.; Schoellkopf, Hutton & Pomeroy, Inc.; and Granbery, Marache & Co.

Marion River Uranium Co.

June 14 (letter of notification) 300,000 shares of common stock (par 10 cents). Price-\$1 per share. Proceeds-For development expenses. Underwriter-Crerie & Co., Houston, Tex.

McCluskey Wire Co., Inc., New Haven, Conn. June 21 (letter of notification) \$95,000 of 5% debentures, series A, due July 1, 1962, and \$95,000 of 6% debentures, series B, due July 1, 1970. Proceeds-To acquire assets and business of H. & T. McCluskey & Sons, Inc. Office —527 Grand Avenue, New Haven, Conn. Underwriter— Barnes, Bodell & Goodwin, Inc., New Haven, Conn.

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* Melody Fair Corp., Albany, N. Y.

Dec. 27 (letter of notification) \$80,000 of 6-year 6% debentures due Dec. 15, 1960 (with stock purchase warrants). Price—At par (in denominations of \$100 each), one warrant to be issued with each debenture purchased. Proceeds-For working capital. Business-To carry out general theatrical purposes and objects. Office—90 State St., Albany, N. Y. Underwriter—None.

Merritt-Chapman & Scott Corp.

Dec. 21 filed 3,018,567 shares of common stock (par \$12.50) to be offered in exchange for outstanding stock of New York Shipbuilding Corp., Devoe & Raynolds Co., Inc., Newport Steel Corp., Marion Power Shovel Co., Osgood Co. and Tennessee Products & Chemical Corp. on the following basis: 675,549 shares to holders of the 540,439 outstanding shares of common stock (par \$5) of Tennessee Products & Chemical Corp., at the rate of 11/4 shares for each share of common stock of Tennessee; 755,105 shares to holders of the 453,063 outstanding shares of class A stock (par \$2) of Devoe & Raynolds Co., Inc. at the rate of 12; shares for each share of class A stock of Devoe, 242,700 shares to holders of the 182,025 outstanding shares of class B common stock (par \$1) of Devoe, at the rate of 113 shares for each of class B common stock of Devoe; 1,280,252 shares to holders of the 1,290,252 outstanding shares of common stock (par \$1) of New York Shipbuilding Corp., at the rate of one share for each share of common stock of N. Y. Shipbuilding: 27,907 shares to holders of the 58,605 outstanding shares of common stock (par S1) of Newport Steel Corp., not owned by Merritt, at the rate of one share for each 2.1 shares of common stock of Newport; 26,114 shares to holders of the 17,400 outstanding shares of common stock (par \$10) of Marion Power Shovel Co., not owned by Merritt, at the rate of 112 shares for each share of common stock of Marion; and 940 shares to holders of the 1,410 outstanding shares of class B common stock (without par value) of the Os, ood Co., not owned by Merritt or Marion, at the rate of one share for each 11/2 shares of class B common stock of Osgood.

Mi-Ame Canned Beverages Co., Hialeah, Fla. Oct. 28 (letter of notification) 200,000 shares of common stock. Price—At par (\$1 per share). Proceeds—To purchase raw materials and new machinery, and for working capital. Underwriter — Frank D. Newman & Co., Miami, Fla.

Mid-Continent Uranium Corp. (1 17-18)

Nov. 26 filed 1,562,500 shares of common stock (par one cent). Price-40 cents per share. Proceeds-For exploratory operations, machinery and equipment, and for working capital and unforeseen contingencies. Underwriter-General Investing Corp., New York.

Military Investors Financial Corp.

Dec. 1 (letter of notification) 150,000 shares of common stock (par 25 cents). Price-\$2 per share. Proceeds-For general corporate purposes. Office-2310 Main St., Houston, Texas. Underwriter-Cobb & Co., Inc., same

* Minneapolis Gas Co.

St., Reno, Nev.

Dec. 30 filed 184,523 shares of common stock (par \$1) to be offered for subscription by common stockholders at rate of one new share for each eight shares held. Price-To be supplied by amendment. Proceeds-For additions to property. Underwriter-Kalman & Co., Inc., St. Paul. Minn.

Missouri Utilities Co., Cape Girardeau, Mo. Dec. 20 filed 27,420 shares of common stock (par \$1) to be offered for subscription by common stockholders at rate of one new share for each 10 shares held (with an oversubscription privilege). Price—To be supplied by amendment. Proceeds — For construction program.

Dealer-Manager-Edward D. Jones & Co., St. Louis, Mo. Monte Cristo Uranium Corp., Moab, Utah Oct. 5 (letter of notification) 3,000,000 shares of common stock (par one cent). Price-10 cents per share. Proceeds-For exploration and development expenses. Underwriter-James E. Reed Co., 139 North Virginia

* Montreal (City of), Canada (1/26)

Dec. 30 filed \$35,000,000 of 1955 U.S. Currency issue debentures due serially Jan. 1, 1956-1974. Price—To be supplied by amendment. Proceeds-To pay for new construction, improvements, etc. Underwriterby amendment. Halsey, Stuart & Co. Inc. and Savard & Hart won last issue at competitive sale. Other groups who bid were: Kuhn, Loeb & Co., Glore, Forgan & Co. and Salomon Bros. & Hutzler (jointly); White, Weld & Co., Union Securities Corp. and Blyth & Co., Inc.; Lehman Brothers, Bids-Expected Jan. 26. Conferences with investment bankers expected to be held on or about JBD. 10.

* Mt. Zion Uranium Corp., Las Vegas, Nov. Dec. 29 (letter of notification) 500,000 shares of common stock (par one cent). Price—10 cents per share. Proceeds—For mining expenses. O fice—Cornet Bldg., Las Vegas, Nev. Underwriter-None.

Nash Finch Co., Minneapolis, Minn.

Dec. 6 (letter of notification) 1,000 shares of common stock, Price-At maximum of \$18.50 per share. Proceeds -To Willis King Nash, the selling stockholder. Underwriter-J. M. Dain & Co., Minneapolis, Minn.

· National Can Co. (1/11)

Dec. 22 filed \$4,500,000 of 5% convertible subordinate income debentures due Jan. 1, 1976 to be offered for subscription by common stockholders of record Jan. 11 on the basis of \$100 of debentures for each 23 common shares held; rights to expire on or about Jan. 25. Price -At par. Proceed .- To acquire stock of Pac.fic Can

Co. Underwriters—Bear, Stearns & Co. and A. C. Allyn & Co. Inc., both of New York.

New Britain Gas Light Co.

Dec. 15 (letter of notification) 8,572 shares of common stock (par \$25) being offered for subscription by stockholders of record Jan. 3 at rate of one new share for each seven shares held; rights to expire Jan. 25. Price-\$26 per share. **Proceeds**—To repay bank loans. **Office**—35 Court St., New Britain, Conn. **Underwriter**—None.

New England Power Co. (1/18)
Dec. 13 filed \$25,000,000 of first mortgage bonds, series F, due Jan. 1, 1985. Proceeds—To purchase properties from Connecticut River Power Co. Underwriter-To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Equitable Securities Corp.; Kuhn, Loeb & Co.; The First Boston Corp.; Merrill Lynch, Pierce, Fenner & Beane; Kidder, Peabody & Co. and White Weld & Co. (jointly). Bids-Expected to be received up to 11 a.m. (EST) on Jan. 18, 1955.

New Silver Belle Mining Co., Inc., Almira, Wash. Sept. 8 (letter of notification) 500,000 shares of common stock (par two cents). Price-10 cents per share. Proceeds-For exploration and development costs. Underwriters-Percy Dale Lanphere and R. E. Nelson & Co., both of Spokane, Wash.

New York Shipbuilding Corp.

Dec. 6 filed 74,925 shares of common stock (par \$1) to be offered in exchange for 374,624 shares of common stock (par five cents) of Highway Trailer Co. at rate of one share of Shipbuilding stock for each five shares of common stock of the Trailer company.

* Nipissing Mines Co. Ltd., Toronto, Canada

Jan. 3 filed 1,200,000 shares of common stock (par \$1-Canadian) to be offered as "speculative" securities for subscription by common stockholders of record Jan. 24, 1955, on a share-for-share basis. Price—\$2 (Canadian) and \$2.06 (U. S.) per share. Proceeds-For payment of options, development of properties, and for machinery and equipment. Underwriters - Allan H. Investments. Ltd.; Alator Corp., Ltd.; Louis A. Chesler; and Bradley Streit; all of Toronto, Canada.

★ Northeastern Steel Corp. (1/26) Dec. 31 filed \$4,600,000 of 6% subordinated debentures, series A, due Feb. 1, 1975; 920,000 shares of common stock (par \$1); and common stock purchase warrants for 276,000 shares of additional common stock. These securities are to be offered in 92,000 units, each unit consisting of a \$50 registered debenture, 10 shares of common stock and a warrant to purchase three shares of common stock at \$8.331/2 per share payable in cash or debentures at par. Price-Expected to be a maximum of \$100 per unit. Proceeds-To expand mill, to meet short-term loans borrowed in acquiring that plant at Bridgeport, Conn., and for general corporate purposes. Office-Bridgeport, Conn. Underwriter-Estabrook & Co., Boston, Mass., and New York, N. Y.

Northern California Plywood, Inc.

Sept. 13 filed 300 shares of common stock (par \$5,000) and 5,000 shares of 5% cumulative participating preferred stock (par \$100). Price—At par. Proceeds—To purchase properties of Paragon Plywood Corp. and purchase of raw materials. Office — Crescent City, Calif. Underwriter—None. Sales to be made through Raymond Benjamin Robbins.

Onego Corp., Uniontown, Pa.

Dec. 8 filed 150,000 shares of capital stock (par \$1). Price—\$3.50 per share. Proceeds—To repay bank loans and indebtedness to company officials; to pay balance of purchase price of New Mexico property; to purchase equipment and wells; and for working capital. Underwriter - Langley-Howard, Inc., Pittsburgh, Pa., on a "best-efforts" basis.

Paraderm Laboratories, Inc.

Nov. 12 (letter of notification) 250,000 shares of common stock (par 30 cents). Price-\$1 per share. Proceeds-For working capital. Office-415 Congress St., Portland, Me. Underwriter - Sheehan & Co., Boston,

Paramount Uranium Corp., Moab, Utah

Oct. 7 (letter of notification) 6,000,000 shares of capital stock. Price-At par (five cents per share). Proceeds-For mining expenses. Office-325 Main St., Moab, Utah. Underwriter-Van Blerkom & Co., Salt Lake City, Utah.

Pay Day Uranium Co., Las Vegas, Nev.

Oct. 15 (letter of notification) 2,500,000 shares of capital stock (par two cents). Price-10 cents per share. Proceeds-For exploration and development costs. Office-230 Fremont St., Las Vegas, Nev. Underwriter-Allied Underwriter Co., the same city.

Pennsylvania Power & Light Co.

Dec. 2 filed 65,455 shares of common stock (no par); 858 shares of 4.40% cumulative preferred stock (par \$100); 5,378 shares of 3.35% cumulative preferred stock (par \$100); and 4,032 shares of 41/2% cumulative preferred stock (par \$100) being offered in exchange for securities of The Scranton Electric Co. on the following basis: (a) one share of Pennsylvania common stock for each two shares of Scranton common stock; (b) one share of Pennsylvania 4.40% series preferred stock for each share of Scranton 4.40% cumulative preferred stock; and (c) one share of Pennsylvania 3.35% series preferred stock for each share of Scranton 3.35% cumulative preferred stock, or, at the election of the Scranton shareowners, for each share of Scranton's 3.35% cumulative preferred stock, two shares of Pennsylvania's common stock, or for each lot of four shares of Scranton 3.35% cumulative preferred stock, three shares of Pennsylvania's 41/2% preferred stock. Pennsylvania owns approximately 91% of the preferred stock and 91% of

the common stock of Scranton. Statement effective Dec. 22.

Petroleum Reserves, Inc., New York

Dec. 27 filed \$7,500,000 of 4% depentures due 1970, 100,000 shares of 5% preferred stock (par \$25) and 1,000,000 shares of common stock (par 10 cents) to be offered in units of \$75 principal amount of debentures, one share of preferred stock and 10 shares of common stock. Price-To be supplied by amendment. Proceeds For acquisition of properties. Underwriter-William A. M. Burden & Co., New York.

Phillips Screw Co., New York

Dec. 3 (letter of notification) an undertermined number of shares of capital stock (par 10 cents) being offered for subscription by stockholders of record Dec. 16 on the basis of one new share for each 41/2 shares held (with an oversubscription privilege); rights to expire on Jan. 14. Price—\$3.75 per share. Proceeds—For working capital of subsidiary. Office — 580 Fifth Ave., New York 36, N. Y. Underwriter—None. Subscription Agent—United States Trust Co., New York.

· Poly-Seal Corp.

Dec. 8 (letter of notification) 40,000 shares of capital stock (par 10 cents) being offered for subscription by stockholders on a one-for-five basis for a period of 30 days from Dec. 29. Price-\$1.75 per share. Proceeds -For machinery and equipment and working capital. Business - Manufactures and sells plastic screw-cap closures. Office - 405 Lexington Avenue, New York, N. Y. Underwriter-None.

Primadonna Hotel, Inc., Reno, Nev.

Dec. 8 filed 2,330 shares of class A common stock and 9,260 shares of class B common stock to be offered in units of one class A and four class B shares only to persons approved by the Nevada State Tax Commission. Price — \$500 per unit. Proceeds — To construct eight-story hotel at 237-241 No. Virginia St., Reno, Nevada. Underwriter-None. Statement effective Dec. 22.

Public Service Electric & Gas Co. (1/12)

Dec. 22 filed 250,000 shares of cumulative preferred stock (par \$100). Price-To be supplied by amendment. Proceeds-To reduce bank loans and for construction program. Underwriters-Morgan Stanley & Co.; Drexel & Co.; and Glore, Forgan & Co.

Rainier Telephone Co., Rainier, Wash.

Dec. 14 (letter of notification) \$85,000 of 5½ % 20-year sinking fund bonds due Dec. 1, 1979. Price-At par (in denominations of \$1,000 each). Proceeds-To purchase assets of Methow Valley Telephone Co., refund mortgage debt, and for working capital. Underwriter—Wm. P. Harper & Son & Co., Seattle, Wash.

Rolon Tire Chain Corp., Denver, Colo.

Oct. 27 (letter of notification) 60,000 shares of common stock. Price-\$1 per share. Proceeds-For increased inventory, working capital, sales and production expenses, etc. Office—150 Tejon St., Denver, Colo. Underwriter— Peters, Writer & Christensen, Inc., same city.

Ross (J. O.) Engineering Corp. Dec. 27 (letter of notification) 12,400 shares of common stock (par \$1). Price-At market (around \$15 per share). Proceeds—To selling stockholders. Underwriter -Granbery, Marache & Co., New York.

Rushmore Uranium & Oil Corp.

Dec. 7 (letter of notification) 2,000,000 shares of common stock (par one cent). Price-15 cents per share. Proceeds - For exploration and development expenses of uranium and oil properties. Office-618 6th St., Box 8, Rapid City, S. D. Underwriter-Philip Gordon & Co., Inc., New York.

★ Salt Lake Hardware Co., Salt Lake City, Utah Dec. 30 (letter of notification) 4,062 shares of common stock (par \$10), to be first offered to employees who are not stockholders; then to stockholders; and any unsubscribed shares after Feb. 4, 1955 to public. Proceeds-To restore to working capital amount expended for acquisition of these securities. Office-105 N. Third West St., Salt Lake City, Utah. Underwriter - J. A.

Hogle & Co., same city. Samicol Uranium Corp., Santa Fe, N. M. Sept. 14 filed 300,000 shares of common stock (par 10 cents). Price-\$2 per share. Proceeds-For development and exploration expenses, etc. Underwriters-R. V. Klein Co. and McGrath Securities Corp., both of

Seven Up Bottling Co. of Los Angeles,

Inc. (1/10) Dec. 14 filed 19,767 shares of capital stock (no par) to

New York.

be offered for subscription by common stockholders of record Jan. 10, 1955 at rate of one new share for each four shares held. Price-\$32.50 per share. Proceeds-For expansion program. Underwriter - Quincy Cass Associates, Los Angeles, Calif. Silver Pick Uranium, Inc., Reno, Nev.

Nov. 22 (letter of notification) 2,994,000 shares of common stock (par five cents). Price-10 cents per share. Proceds-For exploration and development costs. Office-211-206 N. Virginia Street, Reno, Nev. Underwriter -Western Securities Corp., Las Vegas, Nev.

Slick Rock Uranium Development Corp. Oct. 8 (letter of notification) 2,900,000 shares of common stock (par five cents), including shares for option to underwriter and prior property owner to be amended. Price-10 cents per share. Proceeds-For development and exploration expenses. Office—Newhouse Hotel, Salt Lake City, Utah. Underwriter — Van Blerkom & Co., same city.

Solomon Uranium & Oil Corp., Inc.

Oct. 7 (letter of notification) 2,000,000 shares of common stock (par one cent). Price - 10 cents per share. Proceeds-For mining expenses. Offices - 506 Beason Bldg., Salt Lake City, Utah, and 1016 Baltimore Bldg., Kansas City, Mo. Underwriter-E. R. Bell & Co., Kansas

Somerset Telephone Co., Norridgewock, Me. June 11 (letter of notification) 2,200 shares of capital stock. Price-At par (\$5 per share). Proceeds-For expansion and new equipment. Underwriters E. H. Stanley & Co., Waterville, Me.; and Clifford J. Murphy Co., Portland, Me.

Stanley Aviation Corp.

Dec. 14 (letter of notification) 10,500 shares of common stock (par 10 cents). Price—\$16.66 per share. Proceeds
—For working capital. Office—Buffalo 25, N. Y. Underwriter-None.

Star Uranium Corp., Salt Lake City, Utah

Aug. 2 (letter of notification) 6,000,000 shares of common stock (par one cent). Price-Five cents per share. Proceeds - For exploration and development costs. Underwriter-Ned J. Bowman Co., Salt Lake City, Utah

Stardust, Inc., Reno, Nev. July 9 filed 621,882 shares of preferred stock (par \$10) and 621,882 shares of common stock (par one cent) to be offered in units of one share of each class of stock. Price -\$10.01 per unit. Proceeds-For purchase of land and to construct and equip a luxury hotel. Underwriter-None.

State Fire & Casualty Co., Miami, Fla. (1/13) Dec. 23 filed 125,000 shares of class A non-voting common stock (par \$1) to be offered for subscription by holders of class A and class B common stocks at rate of one new share for each two shares held. Price-To be supplied by amendment. Proceeds-To enable company to expand its business. Underwriter - A. M. Kidder & Co., New York. N. Y., and Miami, Fla.

• Stinnes (Hugo) Corp., New York

Nov. 22 filed \$6,000,000 of notes and an unspecified number of shares of common stock (par \$5) to be offered in units of \$1,000 of notes and an unspecified number of common shares. Price—To be supplied by amendment. Proceeds—For retirement of 7% debentures of Hugo Stinnes Industries, Inc., due 1946. Underwriters— Halsey, Stuart & Co. Inc. and A. G. Becker & Co. Inc., Chicago and New York. Statement to be withdrawn. Financing done in Germany.

• Stylon Corp. (1/10)

Dec. 9 filed 250,000 shares of common stock (par \$5). Price-To be supplied by amendment. Proceedsselling stockholders. Underwriters - Gearhart & Otis, Inc.; McCoy & Willard; and White & Co.

Superior Uranium Co., Las Vegas, Nev. Sept. 1 (letter of notification) 29,910,000 shares of common stock. Price-At par (one cent per share). Proceeds -For development and exploration costs. Office—Medical Arts Bldg., Las Vegas, Nev. Underwriter-Uranium Brokers, Inc., the same city.

Sytro Uranium Mining Co., Inc., Dallas, Texas Sept. 9 (letter of notification) 2,975,000 shares of common stock (par five cents). Price-10 cents per share. Proceeds-For exploration and development of properties. Office - 1406 Life of America Building, Dallas, Underwriter - Western Securities Corp., Salt Texas. Lake City, Utah.

Tacony Uranium Corp., Denver, Colo.

Aug. 17 (letter of notification) 1,700,000 shares of common stock. Price-10 cents per share. Proceeds-For exploration and development expenses. Office - 317 Railway Exchange Building, Denver, Colo. Underwriter -E. I. Shelley Co., Denver, Colo.

Tarbell Mines, Ltd. (Canada)

Sept. 24 (Regulation "D") 599,760 shares of common stock (par \$1—Canadian). Price—50 cents per share. -U. S. funds. Proceeds-For exploration and development expenses and acquisition of property. Underwriter -H. J. Cooney & Co., New York.

Temple Mountain Uranium Co.

Oct. 7 (letter of notification) 3,500,000 shares of common stock (par 21/2 cents). Price - 3 cents per share. Proceeds—For exploration and development expenses. Office-39 Exchange Place, Salt Lake City, Utah. Underwriter-Walter Sondrup, same city.

Texas International Sulphur Co.

June 21 filed 455,000 shares of common stock (par 10 cents), of which 385,000 shares are to be offered for subscription by common stockholders at the rate of one new share for each 41/2 shares held; and 70,000 shares are for account of certain selling stockholders. Price—To be supplied by amendment. Proceeds-For exploration and drilling, and payment of bank loans and advances. Underwriter—Vickers Brothers, New York, on a "best efforts" basis.

Texcrete Structural Product Co., Dallas, Texas

Dec. 14 filed 350,779 shares of common stock (par 10 cents) to be offered for subscription by stockholders of Texas Industries, Inc. of record Dec. 10, 1954 at rate of one share Texcrete for each share of Texas Industries then held. Price-\$3 per share to stockholders and \$3.50 to public. Proceeds-For expansion and general corporate purposes. Underwriters-Rauscher, Pierce & Co., Inc., Dallas, Tex., and Russ & Co., San Antonio, Tex. Offering—Expected this week for a 14-day standby.

Thunderbird Uranium Co., Reno, Nev. Aug. 3 (letter of notification) 1,800,000 shares of common stock (par 10 cents). Price — 15 cents per share. Proceeds-For mining activities. Office-206 N. Virginia St., Reno, Neb. Underwriter-Stock, Inc., Salt Lake City.

Toledo Edison Co. (1/19)

29 filed 400,000 shares of common stock (par \$5) and 100,000 shares of preferred stock (par \$100). Price

-To be supplied by amendment. Proceeds-To repay bank loans and for construction program. Underwriters -The First Boston Corp., New York, and Collin, Norton & Co., Toledo, Ohio.

Trans-Continental Uranium Corp.

Oct. 1 (letter of notification) 2,990,000 shares of common stock. Price-At par (10 cents per share). Proceeds-For exploration and development costs. Office -358 S. 3rd St. East, Salt Lake City, Utah. Underwriter
-Western Securities Corp., same city.

Turf Paradise, Inc., Phoenix, Ariz.

Nov. 12 filed 83,334 shares of common stock (par \$10) and 83,334 shares of preferred stock (par \$20) to be offered in units of one share of each class of stock. Price—\$30 per unit. Proceeds—To construct racing plant and to repay obligations. Underwriter-Selected Securities, Inc., Phoenix, Ariz.

Ucolo Uranium Co., Salt Lake City, Utah Sept. 13 (letter of notification) 2,800,000 shares of common stock (par one cent). Price - 10 cents per share. Proceeds-For exploration and development costs. Office-906 Walker Bank Bldg., Salt Lake City, Utah. Underwriter-Western Securities Corp., the same city.

Uintah Uranium, Inc., Salt Lake City, Utah. Oct. 5 (letter of notification) 15,000,000 shares of common stock (par one cent). Price-Two cents per share. Proceeds — For exploration and development costs.

Office—424 Judge Bldg., Salt Lake City, Utah. Underwriter—James E. Reed Co., same city.

★ United Artists Theatre Circuit, Inc. (1/24-28) Dec. 29 filed 400,121 shares of common stock (par \$1). Price-To be supplied by amendment. Proceeds-To retire bank loans and for working capital. Underwriter -Allen & Co., New York.

United Gas Corp. (1/11)
Dec. 15 filed 170,000 shares of common stock (par \$10). Proceeds—To Electric Bond & Share Co. This sale will reduce E. B. & S. holdings to less than 10% of United Gas Stock outstanding. Underwriters—To be determined by competitive bidding. Probable bidders: Blyth & Co., Inc.; Merrill Lynch, Pierce, Fenner & Beane and Kidder, Peabody & Co. (jointly); Goldman, Sachs & Co.; The First Boston Corp.; Lehman Brothers. Bids-To be received up to 3:45 p.m. (EST) on Jan. 11 at Two Rector St., New York, N. Y.

United States Plywood Corp. (1/25-26)

Dec. 22 filed \$25,000,000 of 25-year sinking fund debentures due Jan. 1, 1980. **Price**—To be supplied by amendment. Proceeds-To redeem \$15,000,000 of outstanding debentures and for other corporate purposes. Underwriter-Eastman, Dillon & Co., New York.

Universal Major Corp. (Nev.) (1/12)

Dec. 21 (letter of notification) 150,000 shares of common stock (par one cent). Price-\$1 per share. Proceeds-To retire indebtedness and for working capital, etc. Business-Manufacture of major home appliances. Office-67 East 59th St., New York, N. Y. Underwriter-Gearhart & Otis, Inc., New York.

Universal Petroleum Exploration & Drilling Corp. Oct. 4 (letter of notification) 300,000 shares of common stock. Price - At par (\$1 per share). Proceeds - For cost of Driller Boy (drilling equipment which company rents out), and working capital. Office—c/o Edwin J. Dotson, attorney-at-law, Simon Bldg., 230 Fremont St., Las Vegas, Nev. Underwriter—Robert B. Fisher Investments, 510 South Fifth St., Las Vegas, Nev.

Urainbow, Inc., Salt Lake City, Utah Aug. 31 (letter of notification) 2,000,000 shares of com-

mon stock (par two cents). Price-15 cents per share. Proceeds — For exploration and development expenses. Office-908 Kearns Bldg., Salt Lake City, Utah. Underwriter-Austin B. Smith Brokerage Co., the same city.

Uranium Corp. of Colorado Sept. 23 (letter of notification) 300,000 shares of common stock (par one cent). Price-\$1 per share. Proceeds-For exploration and development costs. Office - 129 East 60th St., New York, N. Y. Underwriter-None.

Uranium Discovery & Development Co., Wallace, Idaho

Nov. 16 (letter of notification) 1,000,000 shares of capital stock. Price-At par (five cents per share). Proceeds—For core drilling program upon two groups of claims. Address-Box 709, Wallace, Idaho. Underwriter -Wallace Brokerage Co., some city.

* Uranium Royalties, Inc., Rapid City, S. Dak. Dec. 27 (letter of notification) 1,165,000 shares of common stock. Price-At par (25 cents per share). Proceeds-For mining expenses, etc. Office-626 Sixth St., Rapid City, S. D. Underwriter-Wendell E. Kindley & Co., same address.

Uranium of Utah, Inc., Provo, Utah

Sept. 14 (letter of notification) 3,000,000 shares of common stock (par 1 cent). Price - 10 cents per share. Proceeds-For exploration and development costs. Office 227 N. University Ave., Provo, Utah. Underwriter-Bay Securities Corp., New York.

Uranium Shares, Inc., Denver, Colo.

Dec. 22 (letter of notification) 30,000,000 shares of common stock. Price-At par (one cent per share). Proceeds-For mining expenses. Office-3038 Wyandot St., Denver, Colo. Underwriters-Kamp & Co., Fred W. Miller & Co. and Mile High Securities Co., all of Den-

Utaco Uranium, Inc., Salt Lake City, Utah Oct. 7 (letter of notification) 6,000.000 shares of common stock (par one cent). Price-Five cents per share.

Proceeds-For exploration and development costs. Office—420 Felt Building, Salt Lake City, Utah. Under-writer—Western Securities Corp., Las Yegas, Nev.

Utah Apex Uranium Co.

Oct. 18 (letter of notification) 3,000,000 shares of capital stock (par three cents). Price-Six cents per share. Proceeds-For exploration and development expenses. Office-430 Judge Bldg., Salt Lake City, Utah. Underwriter-Mid-Continent Securities, Inc., same city.

Utah Uranium Corp., Las Vegas, Nev. Aug. 20 (letter of notification) 10,000,000 shares of capital stock (par 1 cent). Price — Three cents per share. Proceeds—For exploration and development expenses. Office-1818 Beverly Way, Las Vegas, Nev. Underwriter

-First Western Securities, same city.

Vulcan-Uranium Mines, Inc., Wallace, Idaho Oct. 15 (letter of notification) 1,500,000 shares of common stock. Price-At par (five cents per share). Proceeds—For expenses incident to mining operations. Address—P. O. Box 289, Wallace, Idaho. Underwriter—Alden J. Teske, d/b/a Wallace Brokerage Co., Samuels Hotel, Wallace, Idaho.

Washington Natural Gas Co., Clarksburg, Va. Sept. 20 (letter of notification) 10,000 shares of common stock. Price-At the market (estimated at \$1.371/2 per share). Proceeds-To Elizabeth D. Hardman, the selling stockholder. Underwriter-Barrett Herrick & Co., Inc., New York.

Wenga Copper Mines, Inc., N. Y.

Nov. 18 (Regulation "D") 900,000 shares of common stock (par five cents). **Price**—30 cents per share. **Pro**ceeds-For general corporate purposes. Underwriter-Willis E. Burnside & Co., New York.

West Coast Pipe Line Co., Dallas, Tex.

Nov. 20, 1952 filed \$29,000,000 12-year 6% debentures due Dec. 15, 1964, and 580,000 shares of common stock (par 50 cents) to be offered in units of one \$50 debenture and one share of stock. Price-To be supplied by amendment. Proceeds-From sale of units and 1,125,000 additional shares of common stock and private sales of \$55,000,000 first mortgage bonds to be used to build a 1,030 mile crude oil pipeline. Underwriters - White, Weld & Co. and Union Securities Corp., both of New York. Offering-Postponed indefinitely

West Coast Pipe Line Co., Dallas, Tex.

Nov. 20, 1952 filed 1,125,000 shares of common stock (par 50 cents). Price-To be supplied by amendment. Proceeds-Together with other funds, to be used to build pipeline. Underwriters-White, Weld & Co. and Union Securities Corp., both of New York. Offering-Postponed indefinitely

Western Central Petroleums, Inc., N. Y.

Sept. 16 (letter of notification) 133,333 shares of common stock (par 10 cents). Price-At market (estimated at 361/2 cents). Proceeds-To certain selling stockholders. Office — 32 Broadway, New York. Underwriter — S. B. Cantor Co., New York.

Western Plains Oil & Gas Co.

May 24 filed 100,000 shares of common stock (par \$1). Price-\$4.75 per share. Proceeds-To redeem 1,250 outstanding preferred shares (\$125,000), to repay bank loan, etc. (\$2,500); for purchase or acquisition of additional mineral interests, leases and royalties in the United States and Canada and for other corporate purposes. Office-Glendive, Mont. Underwriter-Irving J. Rice & Co., St. Paul, Minn.

Wilco Oil & Minerals Corp.

Nov. 2 (letter of notification) 300,000 shares of common stock (par 10 cents). Price-\$1 per share. Proceeds-For expenses incident to oil activities. Office - 728 Columbus St., Rapid City, S. D. Underwriter-Fenner-Streitman & Co., New York.

William Montgomery Co., Philacelphia, Pa. Dec. 9 (letter of notification) \$150,000 5% registered

debenture notes (subordinated) maturing 10 years from date of issuance. Price-At par. Proceeds-For working capital. Office-999 No. Second St., Philadelphia 23, Pa. Underwriter-None.

★ Winn & Lovett Grocery Co.

Dec. 23 (letter of notification) not to exceed \$285,000 aggregate value of common stock (par \$1) to be offered employees. Proceeds—For general corporate purposes. Office-5050 Edgewood Court, Jacksonville, Fla. Underwriter-None.

Woodland Oil & Gas Co., Inc.

Boston, Mass.

Dec. 21 (letter of notification) 299,900 shares of common stock (par 10 cents). Price-\$1 per share. Proceeds-For equipment, drilling expenses and working capital. Office-42 Broadway, New York, N. Y. Underwriter-E. M. North Co., Inc., same address.

World Uranium Mining Corp. July 21 (letter of notification) 9,996,000 shares of common stock (par one cent). Price - Three cents pet share. Proceeds-For exploration and development ex-

Utah. Underwriter-P. G. Christopulos & Co., same city. Wyoming Uranium Corp., Salt Lake City, Utah Aug. 23 (letter of notification) 9,166,667 shares of common stock (par 1 cent). Price-Three cents per share.

penses. Office-323 Newhouse bldg., Salt Lake City,

Proceeds-For exploration and development expenses. Underwriter-James E. Reed Co., Salt Lake City, Utah. Zenith Uranium & Mining Corp.

July 12 (letter of notification) 300,000 shares of common stock (par one cent). Price-\$1 per share. Proceeds-

For mining operations. Underwriter-Sheehan & Co., Continued on page 46

Prospective Offerings

Air-Way Electric Appliance Corp.

Dec. 6 directors approved proposals to increase the authorized common stock (par \$3) from 400,000 shares to 1,200,000 shares, and to authorize \$5,000,000 of preferred stock to carry a dividend rate of not exceeding 5%, with either a \$50 or a \$100 par value. Both stock issues are subject to approval of the stockholders. Underwriters— Wm. C. Roney & Co., Detroit, Mich., has handled numerous secondary offerings in the past.

Central & Southwest Corp.

Sept. 2 it was reported company plans issue and sale of between 500,000 to 600,000 additional shares of common stock, probably first to stockholders. Underwriter -May be determined by competitive bidding. Probable bidders; Blyth & Co., Inc. and Smith, Barney & Co. (jointly); The First Boston Corp. and Merrill Lynch Pierce, Fenner & Beane (jointly); Lehman Brothers and Lazard Freres & Co. (jointly). Offering—Not expected until early in 1955.

Chesapeake & Ohio Ry.

Sept. 29 it was reported company plans to issue and sell \$40,000,000 of new bonds. Proceeds-To refund its outstanding \$37.851,000 378% bonds and \$2,441,000 4% bonds. Underwriter-May be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Blyth & Co., Inc.

Chesapeake & Potomac Telephone Co. of

Baltimore City (2/1) Dec. 28 directors authorized issuance and sale of \$25,-000,000 40-year debentures due 1995. Proceeds—To redeem \$15,000,000 of 31/2% debentures due 1984 at 104.52% and accrued interest on March 7, 1955; and To be defor construction program. Underwriter termined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; The First Boston Corp.; Harriman Ripley & Co. Inc.; Kuhn, Loeb & Co.; Morgan Stanley & Co.; White, Weld & Co. Bids-Expected to

be received on Feb. 1. • Chicago & Eastern Illinois RR.

Dec. 29 the ICC approved plan to offer \$15,336,480 of 5% income debentures due Jan. 1, 2054, in exchange, par for par, for the outstanding 383,412 shares of class A stock (par \$40). The offer expires Jan. 21, 1955.

Citizens National Trust & Savings Bank of Los Angeles (1/14)

Dec. 6 it was announced bank plans to issue to stockholders of record Jan. 11 the right to subscribe for 200,-000 additional shares of new common stock (par \$10) on the basis of two new shares for each five shares held (after proposed stock split to be voted on Jan. 11); rights to expire on Feb. 14. Price-\$33 per share. Proceeds-To increase capital and surplus. Underwriter-Blyth & Co., Inc., Los Angeles, Calif.

Consolidated Uranium Mines, Inc.

July 23 stockholders authorized the issuance and sale of not to exceed \$6,000,000 convertible debenture bonds in connection with the acquisition of Uranium Mines of America, Inc. stock. Public offering of \$2,000,000 bonds expected early in 1955. Underwriter - Tellier & Co., Jersey City, N. J.

Dallas Power & Light Co. (2/14)

Dec. 8 it was reported company plans to issue and sell \$7,000,000 of debentures due 1980. **Proceeds**—For construction program. Underwriter-To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Salomon Bros. & Hutzler; The First Boston Corp.; Lehman Brothers; Union Securities Corp. and Wertheim & Co. (jointly); Kidder, Peabody & Co., Blyth & Co., Inc. and Merrill, Lynch, Pierce, Fenner & Beane (jointly); Equitable Securities Corp.; Kuhn, Loeb & Co. Registration—Scheduled for Jan. 14. Bids—Expected to be received up to 11 a.m. (EST) on Feb. 14.

First Bank Stock Corp., Minneapolis, Minn.

Dec. 21 it was announced corporation plans to offer 361,-922 additional shares of capital stock to its stockholders on basis of one new share for each eight shares held. Price-To be determined at time of offering (stockholders meeting will be held Feb. 16 to approve ceeds-To increase capital structures of affiliated banks. Underwriter-Blyth & Co., Inc., New York.

★ General Motors Corp. (2/8)

Jan. 3 it was announced company plans to offer to common stockholders additional commn stock on basis of one new share for each 20 shares held (at last accounts 88,513,817 shares were outstanding). Price—To be determined shortly before offering. Proceeds—About \$325,-000,000 for capital expenditures and working capital. Underwriter-Morgan Stanley & Co., New York. Registration-Expected about Jan. 20.

General Telephone Co. of California

Dec. 15 company applied to California P. U. Commission for authority to issue and sell 200,000 shares of 41/2% preferred stock (par \$20). Proceeds-To renay bank loans and for expansion program. Underwriters-May be Paine, Webber, Jackson & Curtis; Stone & Webster Securities Corp.; and Mitchum, Jones & Templeton.

* Harvard Brewing Co., Lowell, Mass.

Dec. 31 the Alien Property Office of the Justice Department said it is anticipated that the government's holdings of 345,760 shares of capital stock (par \$1), out of 625,000 shares outstanding, will be offered for sale early in 1955.

Holly Corp., New York

Sept. 9 S. B. Harris, Jr., President, stated that preliminary financing by Holly Uranium Corp. has been arranged

to be followed by a public offering early in 1955 after which Holly Corp. plans to distribute part of its holdings of Holly Uranium Corp. stock to its stockholders.

Kansas City Power & Light Co. (2/15) Sept. 15 it was announced that company plans to sell \$16,000,000 first mortgage bonds due 1985. Proceeds-To repay bank loans and for new construction. Under--To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Lehman Brothers and Bear, Stearns & Co. (jointly); Kuhn, Loeb & Co., Salomon Bros. & Hutzler and Union Securities Corp. (jointly); Glore, Forgan & Co.; Blyth & Co., Inc. and The First Boston Corp. (jointly); White, Weld & Co. and Shields & Co. (jointly); Harriman Ripley & Co., Inc.; Equitable Securities Corp. Bids—Expected to be received on Feb. 15, 1955.

Kansas Gas & Electric Co. (3/15)

Dec. 23 it was reported company plans to issue and sell \$10,000,000 of first mortgage bonds due 1985. Proceeds— For construction program. Underwriter — To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Glore, Forgan & Co. and Goldman, Sachs & Co. (jointly); Blyth & Co., Inc. and The First Boston Corp. (jointly); Union Securities Corp. and Stone & Webster Securities Corp. (jointly); Lehman Brothers; Kidder, Peabody & Co. and Merrill Lynch, Pierce, Fenner & Beane (jointly); Kuhr, Loeb & Co. and A. C. Allyn & Co. Inc. (jointly). Bids-Expected March 15.

Kansas Gas & Electric Co. (3/15) Dec. 23 it was reported company plans sale of 60,000 shares of preferred stock (par \$100). **Proceeds**—For new construction. **Underwriter**—To be determined by competitive bidding. Probable bidders: Lehman Brothers; Blyth & Co. Inc.; Union Securities Corp.; White, Weld & Co. and Shields & Co. (jointly); Kidder, Peabody & Co. and Merrill Lynch, Pierce, Fenner & Beane (jointly). Bids—Tentatively expected March 15.

* M and M Wood Working Co.

Dec. 27 it was announced company's National Tak & Pipe division will enter the plastic pipe business on a production basis on or about March 15. Plans for financing a substantial addition to the company's plant in Portland's Kenton district have been approved by the directors and construction will begin immediately. Underwriter-Kidder, Peabody & Co., New York, underwrote previous public financing.

Majestic Auto Club, Inc.

Aug. 25 it was announced company plans to offer 500 .-000 shares (par five cents) to the motorist and general public shortly after completion of the current offering of 100,000 shares to service station owners and operators. Office-Room 717, 141 Broadway, New York 6, N. Y.

Missouri Natural Gas Co.

Nov. 8 it was reported early registration of about 110,-000 shares of common stock is expected. Price-May be around \$8 per share. Underwriter-Straus, Blosser & McDowell, Chicago, Ill.

Missouri Pacific RR. (1/13)

Dec. 27 it was reported company plans to sell at competitive bidding on Jan. 13 an issue of \$3,900,000 equipment trust certificates, series ZZ, due annually to 1970, inclusive. Probable bidders: Halsey, Stuart & Co. Inc.; Salomon Bros. & Hutzler; Kidder, Peabody & Co.

New England Telephone & Telegraph Co. Oct. 19 it was announced company proposes to offer to its stockholders of record March 1, next, 511,205 additional shares of capital stock (par \$100) on a 1-for-5 basis. American Telephone & Telegraph Co., its parent, owns about 69% of presently outstanding shares. Proceeds—To repay temporary borrowings. Underwriter

New York, Chicago & St. Louis RR. (1/11) Nov. 16 it was announced company plans to sell \$36,000,-000 of income debentures due Dec. 31, 1989. Proceeds -To redeem outstanding 334,166 shares of 6% preferred stock. Underwriters-To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Blyth & Co., Inc. and Union Securities Corp. (jointly); Smith, Barney & Co.; White, Weld & Co.; Kuhn, Loeb & Co. Bids — To be received up to noon (EST) on Jan. 11 at 905 Terminal Tower, Cleveland,

North Penn Gas Co.

Dec. 17 it was announced 420,000 shares of common stock (par \$5) will soon be offered to public. Price-To be named later. Proceeds-To The Post Publishing Co., publisher of The Boston Post. Underwriter-Eastman, Dillon & Co., New York. Registration-Expected early in January.

* Pacific Northwest Pipe Line Corp.

Dec. 20, C. R. Williams, President, announced that it is planned to offer publicly \$16,800,000 of 6% interim notes and 280,000 shares of common stock (par \$1) in units of \$60 principal amount of notes and 10 shares of stock. Price - \$70 per unit. Proceeds - Together with other funds, to finance construction of a 1,400-mile natural gas pipeline between Ingancio, Colo., and Sumas, Wash., on the Canadian border. In addition, 1,659,200 shares of common stock would be offered for subscription by present stockholders who already own 700,000 shares. Underwriter—White, Weld & Co., New York. Offering— Expected to be completed in first half of February, 1955.

Penn-Texas Corp.

Oct. 18 authorized capital stock (par \$10) was increased by 1,000,000 shares, of which about 220,000 shares are to be publicly offered. Price — From 15% to 25% below the price on the New York Stock Exchange at the time of offering. Proceeds - Of the approximately \$3,000,000 which would be obtained, about \$1,000,000 will be used for drilling, exploration and additional purchases under the corporation's uranium program; an-

other \$1,000,000 will be used to finance accounts re ceivable of a subsidiary and the remainder would t used to develop proven oil reserves, including an ex panded drilling program. Offering-No definite decision

Pennsylvania RR. (1/6)

Bids will be received by the company in Philadelphi Pa., up to noon (EST) on Jan. 6 for the purchase fro it of \$6,810,000 equipment trust certificates, series C to be dated Feb. 1, 1955 and to mature in 15 annual in stalments of \$454,000 each from Feb. 1, 1956 to 1970, i clusive. Probable bidders: Halsey, Stuart & Co. Inc Salomon Bros. & Hutzler.

Public Service Co. of Oklahoma

Nov. 11 it was reported that company plans to issue ar sell 100.000 shares of new preferred stock (par \$100 Underwriter-To be determined by competitive biddin Probable bidders: Harriman Ripley & Co. Inc. ar Central Republic Co. Inc. (jointly); Smith. Barney Co.; Kuhn, Loeb & Co.; Glore, Forgan & Co. Offering. Expected in first half of 1955.

* Reading Co. (1/19)

Bids will be received by the company up to noon (ES on Jan. 19 for the purchase from it of \$1,350.000 equi ment trust certificates, series W, due semi-annually, and including Feb. 1, 1970. Probable bidders: Halse Stuart & Co. Inc.; Salomon Bros. & Hutzler; Bla Rollins & Co., Incorporated; Kidder, Peabody & Co.

Rockland-Atlas National Bank, Boston (1/25) Dec. 15 it was announced company plans (following 2-for-1 stock split) to offer stockholders of record Ja 25 the right to subscribe for 37,500 additional shares captial stock (par \$10) on the basis of one new sha for each 5 14/15 shares held; rights to expire on Feb. Price-To be named later. Proceeds-To increase ca ital and surplus. Underwriter-The First Boston Cor

Sheraton Corp. of America (2/14-18)

Dec. 13 it was reported company may be planning sa of \$5,000,000 of debentures (with warrants). Underwrit Paine, Webber, Jackson & Curtis, Boston, Mass.

Southern Nevada Power Co.

Nov. 12 it was announced company plans to issue additional common stock early in 1955. Underwriters Hornblower & Weeks, William R. Staats & Co. and Fin California Co.

Texas Electric Service Co. (2/23)

Dec. 20 it was reported company plans to issue and se \$17,000,000 of first mortgage bonds due 1985. Procee —To redeem \$7,000,000 35,% bonds and for construction program. Underwriter—To be determined by competive bidding. Probable bidders: Halsey, Stuart & Co. In The First Boston Corp.; Kuhn, Loeb & Co., Blyth Change of the process of Inc. and Lehman Brothers (jointly); Salomon Bros. Hutzler; Kidder, Peabody & Co. and Merrill Lync Pierce, Fenner & Beane (jointly); Union Securiti Corp.: Hemphill, Noyes & Co. and Drexel & Co. (join ly). Bids—Tentatively expected to be received up 11:30 a.m. (EST) on Feb. 23. Registration — Schedul for Jan. 21.

Transcontinental Gas Pipe Line Corp.

Nov. 24 Tom P. Walker, President, announced that ne year's construction program and replacement of ba borrowings made in 1954 will require financing duri 1955 of about \$85,000,000. While the financing progra has not been finalized the company's total long ter debt ratio is expected to approximate 70% after the notinancing is completed. Underwriters—White, Weld Co. and Stone & Webster Securities Corp.

Union Trust Co. of Maryland (1/7)

Nov. 11 it was announced bank plans to offer its stoc holders 100,000 additional shares of capital stock (used to finance purchase and enlargement of a pla \$10) on basis of one new share for each three share held of record Jan. 6; rights to expire Jan. 24. Unde writer-Alex. Brown & Sons, Baltimore, Md. Meeti -Stockholders will vote on financing on Jan. 4.

Utah & Idaho Uranium, Inc., Kellogg, Ida. Sept. 7 Lester S. Harrison, President, announced th the company contemplates obtaining funds to initia Its uranium mining operations in Utah by the sale to t public of its unissued treasury stock. This financing w follow completion of the company's current drilling pr

Virginia Electric & Power Co.

Nov. 1 it was reported company may issue and sell.\$2 000,000 to \$25,000,000 of first mortgage bonds some tia next Spring. Underwriter-To be determined by col petitive bidding. Probable bidders: Halsey, Stuart & (Inc.; Union Securities Corp.; Stone & Webster Securit Corp.; Kuhn, Loeb & Co.; Salomon Bros. & Hutzle White, Weld & Co.

Western Light & Telephone Co., Inc.

Nov. 24 it was announced company plans to issue a sell \$3.000,000 first mortgage bonds due 1985 and abo 40,000 additional shares of common stock (the latter stockholders on a 1-for-10 basis). Proceeds-For cc struction program. Underwriters-May be Dean With & Co. and The First Trust Co. of Lincoln, Neb. Offe ing-Expected in January. Bonds may be sold pu licly or privately, depending on market conditions.

Westpan Hydrocarbon Co. (4/15)

Dec. 11 it was reported Sinclair Oil Corp. will ask bids for 384,861 shares of Westpan stock about April 1955, if it has not been able to dispose of these holding before that date. Underwriter-Union Securities Con New York, underwrote recent sale of Sinclair's holdir of Colorado Interstate Gas Co. White. Weld & Co., N. York, may be included among the bidders.

Our Reporter's Report

Wall Street ordinarily likes its business large, but there are times when, depending on circumstances, even big business proves a bit trying on the nerves. What customers' purchases of such new the Street likes is big business which moves out of the way quickly without tending to tie-up underwriting capital.

right in one sense, but a bit disconcerting in another. The big shares of common stock, bankers business is just ahead, but with it admonished their dealer group to comes the prospect for "sterilizing" of considerable banking tion.

scription rights" basis. Marine placed with individual investors, Midland Corp., with its offering of which well over 900,000 shares of 403,082 shares of \$50 par cumulative convertible preferred stock. touched off the parade yesterday.

Common stockholders of record at the close had the right to subscribe at \$50 a share for the preferred in the ratio of one preerred share for each 18 common held. Rights here expire on Jan. final analysis.

But Aluminium Ltd., comes right behind, with holders of record at the close tomorrow being entitled to subscribe, at \$47.60 a share for 921,923 shares additional stock on a one-for-ten basis. In this case the "standby" for bankers runs through Jan. 31 which means that considerable capital could be tied up.

And in the offing is General 27. Charles H. Percy, President Motors projected offering for of Bell & Howell Company will \$325,000,000 of new capital via rights to common holders. The record date has not yet been set, but offering is slated early next month so that Stock Exchange firms especially may find themselves a bit pressed from time to time in the interval.

Big Equity Month

Although there is a goodly sprinkling of debt securities scheduled, January looms as a month which will bring an unusual volume of corporate equity financing to market.

These will be almost wholly in the utility field judging from a glance at the current calendar. United Gas Corp.'s 170,000 shares, being offered for the account of the Electric Bond & Share Co., is not, of course, in the nature of new financing, but rather represents clearing out of the latter firm's holdings.

However, Public Service Electric & Gas Co. is slated to market 250,000 shares of \$100 par preferred and Duquesne Light has 450,000 shares of common, plus shares of preferred uled. Meantime Toledo Edison Co. will market 100,000 shares of preferred and 400,000 shares of common.

Boost In Margin Rate

Underwriters were not overly concerned by the Federal Reserve's mark-up of margins required to 60% from 50%. They accepted this action as confirming current reports that the Federal was a bit concerned by the blossoming out of speculation in the share markets and determined

SITUATION WANTED

TRADER

Long experience in all classes of securities and phases of the business. Box D16, Commercial & Financial Chronicle, 25 Park Place, New York 7.

Investment bankers, as mentioned heretofore, already had been disposed to look for some quieting down of speculative activity as the month rolls on as a consequence of the several large equity offerings on "rights" which will tie-up considerable market capital for a spetl.

They calculated that the nature of such financing would make its effects felt largely among Stock Exchange houses who would have the task of providing for their issues "for the carry.

Hitting the Bull's-Eye

At the time of the opening of At the moment things are all books on the first public offering of Campbell Soup Co., 1,300,000 seek the widest possible distribu-

Several large pieces of equity the sponsors of the offering feel financing are being done this month and early next on a "submorth and early next on a "submore than 1,03,000 shares were Midland Corn with individual investment of the result must make the sponsors of the result must make mighty good for it develops that more than 1,03,000 shares were placed with individual investment. were sold as odd-lots.

> Figures show that some 556,000 shares went to buyers of 1 to 50 shares, with 374,000 shares being taken in lots of 51 to 100 shares. An additional 272,000 shares were taken by trusts which also could be classified as individuals in the

Chicago Analysts to Hear

CHICAGO, III - The Investment Analysts Society of Chicago will hear J. L. Holldway, President of the Crane Company at their luncheon meeting scheduled for January 13 at 12:15 p.m. in the Georgian Room of Carson Pirie Scott & Co.

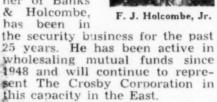
The next meeting will be Jan. be speaker.

to serve notice that it is keeping F. J. Holcombe, Jr. Now Land Banks Plan V.-P. of Crosby Corp.

BOSTON, Mass. -Corporation, general distributor of Fidelity Fund and Puritan Fund, announces that Frank J.

Holcombe, Jr., has been elected Vice-President. His office will continue to be at 111 Broadway, New

Mr. Holcombe, a graduate of Rutgers University and formerly a partner of Banks



Fidelity Fund, whose assets at the beginning of 1954 were \$91,-900,000, has gained approximate-Ty \$68,000,000 during the past Puritan Fund, an income fund, has grown from less than \$1,000,000 to more than \$4,000,000 during 1954.

Laurence Criley With Cruttenden in Denver

(Special to THE FINANCIAL CHEONICLE) DENVER, Colo. - Laurence T. Criley has become associated with Cruttenden & Co., First National Bank Building. Mr. Criley who President. has been in the investment business in Denver for many years partner in Marx & Co. was formerly an officer of Bosworth, Sullivan & Company, Inc.

\$106 Million Issue

The 12 Federal Land Banks are making arrangements for a public offering of consolidated Federal farm loan bonds, Thomas A. Maxwell, Jr., Director of Land Bank Service of the Farm Credit Administration, announced yesterday

The proceeds of the sale are to be used to redeem \$75.5 million of consolidated Federal farm loan 23/4% bonds which mature on Feb. 1, 1955, and to provide funds to make mortgage loans to farmers. This will be a cash offering. No preference will be given to holders of the maturing bonds in making allotments of the new bonds, Mr. Maxwell said.

through Macdonald G. Newcomb, 130 William St., New York 38, N. Y., the banks' fiscal agent, with the assistance of a large nationwide group of recognized security dealers. He will announce the price and the time and terms of the offering on or about Jan. 13.

Jemison Inv. Co. Formed in Birmingham

BIRMINGHAM, Ala. - Formation of Jemison Investment Co., Inc., with offices in the Brown-Marx Building, is announced.

John S. Jemison, Jr., President Turner, Vice-President and Sec- change member. retary, and M. P. Jemison, Vice-

Mr. Jemison was formerly a

DIVIDEND NOTICES



COMMON STOCK

On December 28, 1954 a quarterly dividend of thirty-five cents per share was declared on the Common Stock of this Company, payable February 15, 1955, to Stockholders of record at the close of business January 24, 1955. Transfer books will remain open. Checks will

EDMUND HOFFMAN, Secretary

CANADIAN PACIFIC RAILWAY COMPANY

Dividend Notice

At a meeting of the Board of Directors held today a final dividend of seventy-five cents per share on the Ordinary Capital Stock was declared in respect of the year 1954, payable in Canadian funds on February 28, 1955, to shareholders of record at 3.30 p.m. on December 30, 1954.

By order of the Board FREDERICK BRAMLEY, Secretary.

Montreal, December 13, 1954.

Frederick Vogell With **Eastern Securities**



r. Maxwell said. Eastern Securities, Inc., 120 The offering will be made Broadway, New York City, announces that Frederick Vogell has joined the firm in the trading department. Mr. Vogell was previ-ously with Frank Investors Corp., and Gilbert J. Postley & Co.

With King Merritt

(Special to THE FINANCIAL CHRONICLE) DENVER, Colo. - James H.

Gregg has become affiliated with King Merritt & Co., Inc., U. S. National Bank Building.

To Form Schwerin, Stone

GREAT NECK, N. Y .- Schwerwin, Stone & Co., members of the New York Stock Exchange, will be formed as of Jan. 13 with of-Officers of the new firm are fices at 1 Great Neck Road. Partners will be Frederick and Treasurer; Robert M. King, Schwerin, Clarence M. Schwerin, Executive Vice-President; Leo C. Jr. and Robert T. Stone, the Ex-

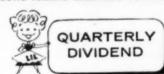
DIVIDEND NOTICES

The regular quarterly dividend of 25 cents per share and an extra dividend of 25 cents per share have been declared by Daystrom, Inc. Checks will be mailed Feb. 15th to shareholders of record



Furniture **Printing Equipment**

LONG ISLAND LIGHTING COMPANY



COMMON STOCK

The Board of Directors has declared a quarterly dividend of 25 cents per share on the Company's Common Stock, payable February 1, 1955 to stockholders of record at the close of business on

VINCENT T. MILES Treusurer

December 29, 1954

WORLD WIDE BANKING

THE CHASE NATIONAL BANK

OF THE CITY OF NEW YORK

The Chase National Bank of the City

DIVIDEND NOTICE

of New York has declared a dividend of 55c per share on the 7,400,000 shares of the capital stock of the Bank, payable February 15, 1955 to holders of record at the close of business January 14, 1955.

The transfer books will be closed at the close of business January 14, 1955 and reopened at the opening of business January 26, 1955 in connection with our annual shareholders' meeting to be held on January 25, 1955.

KENNETH C. BELL Vice President and Cashier

ARMOUR AND COMPANY By F. A. BECKER, Treasurer

Notice of Redemption

At the special meeting of shareholders held December 7,

1954, the amendment to the Articles of Incorporation of the Company was adopted, changing the redemption price of the Company's \$6 Cumulative Convertible Prior Preferred Stock. Accordingly, notice hereby is given that ARMOGRAND COMPANY, an Illinois corporation, pursuant

to its Articles of Incorporation, has elected to exercise its right to redeem and hereby calls for redemption on Decem-

ber 21, 1954, all its issued and outstanding \$6 Cumulative Convertible Prior Preferred Stock at \$120 per share pay-

able in (i) 5% Cumulative Income Subordinated Debentures, Que November 1, 1984, of the Company, of like principal amount and (ii) one Warrant for the purchase of one share of Common Stock of the Company at the follow-

one share of Common Stock of the Company at the following prices: \$12.50 per share from date of issuance to December 31, 1956; \$15 per share from January 1, 1957, to December 31, 1959; \$17.50 per share from January 1, 1960, to December 31, 1961; and \$20 per share from January 1, 1962, to December 31, 1964.

Holders of certificates representing shares of said \$6 Cumulative Convertible Prior Preferred Stock hereby are

notified to surrender their certificates on or after December 21, 1954, to The Chase National Bank of the City of New

York, Corporate Securities Division, 11 Broad Street, New

York 15, New York, or Continental Illinois National Bank and Trust Company of Chicago, Corporate Trust Division,

231 C th LaSalle Street, Chicago 90, Redemption Agents.

The Company has registered with the Securities and Exchange Commission the additional 500,000 shares of its

Com: on Stock reserved for issue upon the exercise of the Warrants. THE OFFERING OF THESE 500,000 SHARES OF COMMON STOCK IS MADE ONLY BY THE PROSPECTUS OF THE COMPANY RELATING

On December 21, 1954, such \$6 Cumulative Convertible

Prior Preferred Stock shall be deemed to be no longer outstanding, and all rights of the holders thereof as share-holders of the Company and as holders of such stock

(including the right to receive accrued dividends and the right to convert the \$6 Cumulative Convertible Prior Pre-

ferred Stock into Common Stock), except the right to receive the redemption price payable as aforesaid, shall

TO THE HOLDERS OF \$6 CUMULATIVE CONVERTIBLE PRIOR PREFERRED STOCK OF ARMOUR AND COMPANY

Chicago, Illinois, December 10, 1954.

TO SAID SHARES.

cease and determine.



Washington . . .

Behind-the-Scene Interpretations And You

WASHINGTON, D. C .- Housing gives every promise of being a field in which there will be almost peace and quiet during 1955, in contrast with the rest of the Washington scene.

It may be doubted that the White House will come forward with any sweeping proposals or new legislation, and the Democrats are expected to feel ie need for same. As far as the Administration is concerned, things are working out nicely. The inflationary less-money-down scheme of the Housing less-money-Act of 1954 is taking hold, and the customers are buying the houses, the builders are building like fury, and the boom is beautiful for a politician to be-

Under the circumstances it would be the poorest politics for the Democrats to try to upset the applecart by trying to nonkey with the Housing Act of 1954. Besides, everybody is ather fired of the dragonfire loise of the so-called housing scandals of 1954, scandals which seemed to go limp and lose their stuffings about as fast as the Eisenhower Administration and Senator Homer E. Capehart (R. (nd.) filled them up again.

Will Not Investigate

In particular the Democrats do not, as some reports would put it, plan to carry on their own housing investigation this year, although they have not formally met and resolved thereon. The Democrats lean toward the idea of a "watch dogging operation" in which the staffs of committee lawyers and experts will keep touch with the operating agencies on a current basis and clean off the dirt as it appears in the bureaucratic ears.

Public Housing Fight to Arise

There will, of course, be the customary annual fight on public housing, which is pretty high cost but is billed on the calendar as "low cost" public housing. This will probably be a different kind of fight than before and different from last year in particular.

While the nation's most noted golfer last year came out for a program of four years of 35,000 units per year, the President last year still had some sympathy for the old-fashioned Republicans in Congress and in particular granted a dispensation to his No. 1 housing lieutenant from obeying the mandate to support same. This year it may be different. Mr. Eisenhower probably will lead aggressively the Democrats in their fight with Republicans on this issue, and there is likely to be considerable noise and recrimination. But it won't make much difference to building material suppliers or threaten the pretty housing boom.

Title I again comes up for renewal, as reported a week ago, on June 30, but the renewal, after some Republican prayers over the grave of the Title I phase (modernization and repair) of the FHA investiation, is likely to be routine. Everybody knows that a good many lenders are about ready to tell the government to go jump in the lake on this business and would do so if there were much more of a scrap on

Sparkman Becomes No. 1 Housing Expert

One of the curiosities of the Washington political shop is what has happened in the last couple of weeks to the government's stable of genuine housing experts. Virtually every one has quit, if one includes the departure recently of the able Joseph McMurray who as a member of the staff of the Senate Banking Committee, rated as about the best informed man on Capitol Hill on housing legislation before he left to climb the ladder to public housing success in New York City and state.

Then B. T. Fitzpatrick was hoisted as chief lawyer for the Housing and Home Finance Agency to make a job for a Republican lame duck. Seeing what was happening to these high priced jobs, two others quit, and really landed in the hay. One was Wade Harrisor., general counsel of the Home Loan Bank Board, and the other was T. B. "Bert" King, in direct charge of the GI housing pro-

These men are serious losses to the government, in the opinion of members of Congress of both parties. The web of gov-ernmental activities in housing and housing finance is so intricate it will take their replacements a couple of years to get hepped to the job, by which time their tenures might just be in doubt.

As a consequence this leaves Senator John J. Sparkman of Alabama just about the best informed man on Capital Hill on housing, except possibly for Rep. Jesse P. Wolcott of Michigan, the retiring chairman of the House Banking committee. These are the only two men who have the historical knowledge of why decisions went this way instead of the other way on literally hundreds of the complex features of housing legislation.

Were Political Firings

As a general principle, this town sympathizes with the idea of "Schedule C" firings, or the throwing out of upper-paybracket, policy making jobs of old hands in favor of Republicans. On principle it is rated as a good idea, because of the tremendous influence which these upper bracket officials play in molding policy.

On the other hand, few principles seem to work out much better than their exceptions. If President Eisenhower had in fact been interested in curtailing the dependence of the housing industry upon government subsidy, as he tried to kid the voting suckers in his housing message of last year, the throwing out of these bureaucratic stalwarts would have sounded

BUSINESS BUZZ



oure not trying to pad your expenses a trifle, are you, Figbar?"

like sense. He could have hired some greenhorns with a predisposition toward the radically dangerous notion of getting the government out of business.

Instead, however, the President's objectives were very apparently how can the govern-ment increase its involvement in the housing business so as to underwrite a housing boom. The success of this endeavor as a consequence of the come-andget-it terms of the Housing Act of 1954 is a tribute to the fact that these seasoned housing lawyers on the government payroll who wrote the Housing Act knew their business.

Skips Consultation

What goes wrong in these cases, however, is that the White House sort of consults with its navel rather than with anybody in or out of Congress who might be familiar with the kind of job any individual in Schedule C was doing. In particular the White House didn't bother to heed the wishes of Al Cole, the top housing official of the Federal Government, who wanted to keep B. T. Fitzpatrick and not burden himself with a greenhorn lame duck. As a matter of fact, the White House usually told Mr. Cole whom his assistants would be, after having selected them and promised them the jobs.

Boosts Sparkman

When the 84th Congress gets going, Senator John J. Sparkman, the toll, genial. Alabama Democrat, is going to appear as an increasingly more important

gentleman whose affairs should be noted.

For one thing, Senator Sparkman will likely head the Congressional Joint Committee on the Economic Report, that ring the Congressional circus where the economic and monetary lions perform. It is a major forum from which controversies on the overall financial and monetary and economic phases of Federal policy are batted around.

For another thing, Sparkman is a genial fellow who no kidding loves his fellow men, conservative as well as progressive. Definitely leaning toward the "liberal" side, Johnny Sparkman is no doctrinaire. Sparkman has one of the supple minds that if he can be convinced that a given radical proposal will do more harm than good, he will drop it. And he often resolves the doubts, just in case, on the conservative side.

He gives the appearance of being just the genial, slow, easy-going southerner. little disposed to parade publicly in committee questioning, his excellent background on many issues. He seems shy. He defers to witnesses. Even when they are hostile witnesses,

Johnny is kindly toward them. Anybody who get the idea as a consequence that Sparkman neither knows his business nor what he wants, and acts on such assumptions, is likely in due! course to come in for some disappointment.

At present the powerful Senate Banking Committee is in a state of flux, and Sparkman is a man who can help much in straightening out its orientation, simply because he is so well liked. Above him in committee seniority is only Senator A. Willis Robertson, a Virginian with usually conservative leanings which he voices vehemently. Below him are some choice leftwingers, excepting Senator Allen Frear of Delaware.

The Chairman of the committee, Senator J. William Fullbright of Arkansas, until 1955 had paid comparatively little attention to banking legislation, because of his greater interest in foreign relations.

(This column is intended to reflect the "behind the scene" interpretation from the nation's Capital and may or may not coincide with the "Chronicle's" own views.)

Business Man's Bookshelf

Domestic Airline Industry-Comprehensive study with detailed financial studies of American Airlines and Capital Airlines— Henry Beecken and Associates, 1333 G Street, N.W., Washing-ton 5, D. C.—\$20.00 per copy.

rench Revolution Inflation-Lesson of Irredeemable Currency —25c per copy; 10 copies, \$2.00; 50 copies, \$7.50; 100 copies, \$10.00—Frederick G. Shull, 2009 Chapel Street, New Haven 15,

Group Insurance Against Major Medical Costs—A bibliography of selected references - Industrial Relations Section, Prince-ton University, Princeton, N. J. (paper) 20c.

Guaranteed Wages — J. W. Gar-barino—Institute of Industrial Relations, University of Cali-fornia, Berkeley 4, Calif. (pa-per) 25 cents.

Productivity: A Critique of Current Usage — Lewis A. Maver-ick — Published by the Author, 701 South Oakland Avenue, Carbondale, Ill. (paper) 50c.

Welfare and Taxation -Clark - Oxford, England Catholic Social Guild, 3s. 6d.

We recommend at the market

W. L. MAXSON CORPORATION CAPITAL STOCK

CAPITALIZATION: 330,397 shares Capital Stock This is a real GROWTH Company (Electronics)

1950	Sales \$3,229,917	Net Earnings \$211,364	*Earnings per share \$0.81
1951 1952	7.453,985 15, 923,38 0	614,012 526,494	1.82
1953	34,377,128	1,085,502	3.54
1954	37,143,000	1,496,000	4.53

*On an increasing number of shares yearly due to stock dividends

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